

5 YEAR SCHEDULE OF TIMBER SALES FY 2018 – 2022

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FAIRBANKS/DELTA AREA FORESTRY
NORTHERN REGION OFFICE

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Introduction

The Five-Year Schedule of Timber Sales (FYSTS) lists proposed timber sales on State Forest and State forest classified lands in the Fairbanks, Delta, and Kantishna Management Areas. The schedule provides a time line that identifies the sales, their estimated volumes, and their general locations. At a minimum, the Division of Forestry (DOF) must develop a schedule every two years. The schedule may be written annually if market and stand conditions warrant a more frequent change. It is designed to provide the general public, local governments, other agencies, and the timber industry a view of what DOF may be offering on State lands managed by Fairbanks-Delta Area Forestry for the next five years based on the State's fiscal year. The Five-Year Schedule provides a basis for agency and public comment and identification of issues although it is not developed as a decision document for particular timber sales. The schedule provides DOF with a guide in considering, designing, allocating state resources, and conducting timber sales. Listing a proposed sale does not mean a decision has been made to go forward with the sale but instead solicits input on sale planning and on particular concerns to be addressed in sale design.

The timber sales included in this schedule are part of a management philosophy that ensures a sustained yield of renewable forest resources and the integrated use of forest lands by a myriad of users, as guided by State statutes and regulations, the Tanana Valley State Forest Management Plan, Yukon Tanana Area Plan, and Eastern Tanana Area Plan. Sales are located across a wide area of the forest land base and vary in size, species composition and development requirements. Emergency salvage sales, market conditions, sale preparation problems, logistical constraints, funding, and other considerations may cause some proposed sales to be dropped or moved between years.

The Division of Forestry may not offer a timber sale unless it has appeared on at least one of the two Five-Year Schedules immediately preceding the sale. Sales are exempt from this requirement if they are 160 acres or less, salvage sales, or emergency sales in areas with fire, insect, or other natural threats. It is the policy of the Division of Forestry however, to include all sales on at least the Five-Year Schedule preceding the sale whenever possible unless waiting for the schedule will cause substantial losses of economic value on salvage sales, allow for the spread of damaging insects, or preclude a local economic enterprise or forest management project that is in the state's best interest. (References: AS 38.05.113, AS 38.05.117, and 11 AAC 71.010)

Reorganization in DOF's Northern Region resulted in the combining of the Fairbanks and Delta Areas. Within this document is the Five Year Schedule of Timber Sales for both Fairbanks and Delta. The schedules themselves are separated and maintain their geographic boundaries. In order to reflect the combined Fairbanks-Delta Area and synchronize the review process, they are both being presented in this document.

Schedule Review Process

The Review Draft Five-Year Schedule of Timber Sales is submitted for review and comment to the public and several agencies. Comments are requested for all sales and detailed comments for timber sales in year one and two from: Alaska Mental Health Trust Authority, University of Alaska Facilities and Land Management, Alaska Department of Fish and Game, Alaska Department of Environmental Conservation, Department of Natural Resources, Division of Parks and Outdoor Recreation, Division of Mining, Land and Water, Division of Agriculture and the general public. The comments are used to draft a Forest Land Use Plan (FLUP) for those specific timber sales (AS 38.05.112). The FLUP gives site specific information for each sale describing the location, estimated timber volume, harvest methods, reforestation plan, access, and other potential uses of the sale area. A FLUP is required for any commercial timber sale of ten acres or larger. The schedule followed by individual FLUPs and a preliminary finding that the sale is in the State's best interest is then distributed for review by the public. Public comments are considered, and revisions made to the FLUP as appropriate before a final finding is made that the sale is in the State's best interest. Sales where the FLUPs have been previously reviewed by the public and agencies are noted on the schedule.

COMMENTS

Agency and Public comments are solicited during the review period. All of the comments are incorporated into the Fairbanks-Delta Area FY 2018-22 FYSTS file at the Fairbanks-Delta Area Offices. These comments will be kept on file so that they may be considered during the Forest Land Use Planning process that will be undertaken for each specific timber sale proposed in the FYSTS.

Sustained Yield

The Alaska Land Act requires that state land be managed for sustained yield, which is "the achievement and maintenance in perpetuity of a high level of annual or regular periodic output of the various renewable resources of the state land consistent with multiple use" (AS 38.04.910). In each of the years covered in this schedule, the total volume of wood proposed for harvest is far below the potential sustained harvest level determined in the Timber Inventory of State Forest Lands in the Tanana Valley (Hanson, 2013). This publication indicates that the annual sustained yield levels for the Fairbanks, Delta, and Kantishna Management areas are approximately 11,600 acres and 21,300,000 cubic feet. Thus the proposed average yearly harvest for this schedule, at 2,104.4 acres and 5,001,076 cubic feet, constitutes less than 19% of the potential sustained harvest by area and 24% by volume. Included in the acres and volume for this five year schedule is a long term proposed value added sale that is described below. Not included in the volumes are the Over-The-Counter Sales which have been previously reviewed.

Annual Sustained Yield

| Management Unit | Acres | Cubic Foot Volume |
|-----------------|--------|-------------------|
| Kantishna | 3,050 | 5,540,528 |
| Fairbanks | 4,606 | 8,506,488 |
| Delta | 3,948 | 7,265,294 |
| TOTAL | 11,604 | 21,312,310 |

Annual Proposed Acres and Volume to be Sold (Including Value Added Sale)

| rimidal i roposed rieres and | Totalile to be bota (iliciat | ing value ridaed sale) |
|------------------------------|------------------------------|------------------------|
| Fiscal Year | Acres | Cubic Foot Volume |
| 2018 | 481.2 | 829,473 |
| 2019 | 3,131.1 | 7,297,411 |
| 2020 | 2,387.1 | 6,620,963 |
| 2021 | 1,729.8 | 3,655,936 |
| 2022 | 2,792.9 | 6,601,599 |
| FIVE-YEAR TOTAL | 10,522.1 | 25,005,382 |

The law, AS 41.17.230, requires Division of Forestry to develop a management plan for the Tanana Valley State Forest. The management plan guides many of the Division's management actions. The FYSTS is consistent with the guidelines and direction established in the Tanana Valley State Forest (TVSF) Management Plan. Some of the sales may be for areas outside of the boundaries of the TVSF, and are proposed on State owned forest classified lands; these sales are consistent with the Yukon Tanana Area Plan (YTAP) and Eastern Tanana Area Plan. The TVSF Management Plan and the area plans are available for review at the Fairbanks Area Office.

Transportation

Forest access roads will be constructed to meet the State of Alaska Department of Natural Resources Division of Forestry Forest Road and Bridge Standard Design, the area plans and Best Management Practices for the Alaska Forest Resources and Practices Act (AFRPA). Road construction averages about 7.5 miles a year and is divided roughly 66% winter and 33% all-season road. Individual proposed road segments constructed each year are generally less than two miles in length. Most all-season road construction is either spur or secondary road. In the first two years of the schedule, the only significant all-season road being proposed is the access road into the Hastings Fire salvage area. The other proposed road segments are primarily winter roads and shorter spur or secondary roads. Most of the harvest areas will be accessed via the existing road network. For any road construction, AFRPA standards will be set and enforced. Increased road construction may occur if the Value Added Sale is pursued.

Reforestation

The majority of the harvested areas are reforested naturally. Reforestation is completed through sale design which promotes natural seeding through seed trees, protection of existing saplings and pole timber during harvest operations, sale scarification, roller chopping where appropriate, and direct spot seeding. Spruce seedlings are planted to augment the natural regeneration on specific sites when necessary. All harvest areas rely on natural seeding to some degree. Final determination of site and sale specific regeneration requirements will be addressed in the FLUP specific to the sale area. All sale areas are examined frequently after harvest to evaluate reforestation success.

Superior Pellet Fuels, LLC

Long Term Value Added Negotiated AS 38.05.123 Timber sale

The Alaska Division of Forestry received a request from Superior Pellet Fuels, LLC to provide a Negotiated Timber Sale for Value Added Processing under Alaska Statute (AS) 38.05.123 on November 26th 2013. A Final Best Interest Finding for this sale has been issued. A draft contract has been prepared and submitted to Superior for review. This sale is designed as a five-year contract of roughly 600 acres per year. Total volume is approximately 140,000 green tons. A Forest Land Use Plan has been prepared for sale units Standard East, Mosquito Creek, Ohio Creek and Mosquito Creek #2.

Galena Village Sales

The Division of Forestry (DOF) is proposing to offer for sale approximately 2,900 acres of white spruce, birch and balsam poplar sawtimber and fuelwood from state lands within Township 8 South, Range 9 East, Kateel River Meridian, roughly 2½ miles northwest of Galena, Alaska. A request for timber sales has been made by the village to DOF to supply a wood chip fired boiler that is being installed in the Galena Interior Learning Academy. DOF would sell the timber either as a competitive or negotiated sale for commercial use. Land Classification Order No. NC-16-001 has been approved by the Division of Mining, Land and Water for this area, allowing for a forestry and wildlife habitat co-primary surface use.

Five Year Schedule of Timber Sales FY 2018 to FY 2022

Fairbanks Individual Sale Listings

Northern Region Fairbanks Area

STATE OF ALASKA

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DEPARTMENT OF NATURAL RESOURCES

TIMBER HARVEST SCHEDULE **DIVISION OF FORESTRY**

July 1, 2017 to June 30, 2018 Year 1 of 5

Remarks FLUP and BIF previously reviewed FLUP and BIF previously reviewed FLUP and BIF previously reviewed BIF and FLUP previousely reviewed Management Unit **7**A **7A 7A** 7 7A 9 Area Plan TVSF TVSF TVSF TVSF TVSF TVSF TVSF Volume 37,200 27,200 131,400 240,700 72,100 14,000 27,000 13,500 25,500 Sp Saw Fiber Species Spruce Spruce Spruce Spruce Spruce Mixed Spruce Acres 48.0 249.0 104.9 18.9 17.1 42.1 8.8 9.5 Section 32 T5S, R4E, Section 5 T6S, R4E Legal Description Sections 33, 34, T5S, R5E Spruce Sawlog 240,700 Sections 11,12 T1N, R2E Sections 29,30,31,32 T5S, R4E Sections 20,29 T5S, R4E Section 32 T5S, R4E Section 29, T5S, R4E Total Acres All Sales are on State Land. All volumes are in cubic feet Salcha Flood Salvage #4 Salcha Flood Salvage #5 Salcha Flood Salvage #6 Salcha Flood Salvage #7 Salcha Flood Salvage #8 Acreage and volume amounts are rough estimates Harding Mixed Iowa Ridge Sale Name NSF means Tanana Valley State Forest TBAP means Tanana Basin Area Plan # OF SALES Sale No. NC-1604 NC-1632 NC-1545 NC-1606 NC-1581 NC-1602 NC-1603 Year

{1} Previously Reviewed

{2} Forest Land use plan reviewed last year.

CF volume of Tanana Valley State Forest, Fairbanks block sales CF volume of Tanana Valley State Forest, Kantishna block sales CF volume of Tanana Basin Area Plan sales

Fiber 137,100 0 0 00

STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF FORESTRY
TIMBER HARVEST SCHEDULE
Year 2 of 5
July 1, 2018 to June 30, 2019

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| Year | Sale No. | Sale Name | Legal Description | Acres | Species | Volume | Area Plan | Management Unit | Remarks |
|--------------|---------------------------------------|--|-----------------------------------|--------|-----------|-----------|-----------|-----------------|---------------------------------|
| 2 | NC-1536 | Nenana Ridge Powerline Birch | Section 3, T3S, R5W | 6.8 | | | TVSF | . 5A | |
| | | £#3 | | | Birch | 000'6 | | | |
| 2 | NC-1538 | Parks South Aspen | Section 17, T2S, R4W | 100.8 | | | TVSF | 5A | |
| | | | | | Aspen | 170,000 | | | |
| 2 | NC-1551 | Hastings Salvage #1 | Sections 23, 24, 25, 26, T3N, R3W | 77.3 | Spruce | 128,569 | TVSF | 4A | Pending access easment |
| | | | | | | | | | agreement with FNSB |
| 2 | NC-1584 | Nenana Ridge Mile 1 Birch | Sections 29,32 T2S, R5W | 6.5 | | | TVSF | 5A | |
| | | | | | Birch | 000'6 | | | |
| 2 | NC-1591-1 | Standard East | Sections 7,18/10,11,12,13 | 327.4 | | | TVSF | 4 | Value Added Sale, |
| | | | T1S R4W/5W | | Mixed | 824,000 | | | FLUP/BIF previously reviewed |
| 2 | NC-1614 | Standard 6 Mile Spruce #3 | Section 29 T1S, R4W | 13.8 | Spruce | 31,700 | TVSF | 5A | |
| 2 | NC-1631 | Yukon Crossing | Sections 3-4,7-11,14-17,20- | 2265.1 | | | | | Galena Biomass |
| | | | 21,T8S,R9E | | Mixed | 5,265,600 | | | Sale |
| 2 | NC-1634 | Nenana Ridge East Birch #1 | Section 3, T3S, R5W | 5.4 | | | TVSF | 5A | |
| | | | | | Birch | 6,500 | | | |
| 2 | NC-1635 | Nenana Ridge East Birch #2 | Section 2-3, T3S, R5W, | 9.4 | | | TVSF | 5A | |
| | | | Section 34-35, T2S, R5W | | Birch | 11,700 | | | |
| 7 | NC-1639 | Left Fork Creek Spruce | Sections 29, 31, 32 T1N, R4W | 61.9 | Spruce | 250,000 | TVSF | 5 | Pending Fortune |
| | | | | | Spruce | | | | Ck bridge |
| 10 | # OF SALES | LES | Total Acres | 2874.4 | Sp Saw | 410,269 | | | |
| VSF means | IVSF means Tanana Valley State Forest | by State Forest | | | Fiber | 6,295,800 | | | |
| BAP means | TBAP means Tanana Basin Area Plan | n Area Plan | | | | | | | |
| II Sales are | on State Lan | All Sales are on State Land. All volumes are in cubic feet | | | | | | | |
| creage and | 1 volume amo | Acreage and volume amounts are rough estimates | | | | | | | |
| 1} Previou | {1} Previously Reviewed | | Spruce | | | | | | |
| 2) Forest L | and use plan | {2} Forest Land use plan reviewed last year. | | 世 | Fiber | | | | |
| - volume c | of Tanana Valle | CF volume of Tanana Valley State Forest, Fairbanks block sales CF volume of Tanana Valley State Forest. Kantishna block sales | sales = 410,269 | 1,03 | 1,030,200 | | | | |
| F volume (| of Tanana Basi | CF volume of Tanana Basin Area Plan sales | | _ | 0 | | | | |
| | | | | | | | | | |

STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES

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> DIVISION OF FORESTRY TIMBER HARVEST SCHEDULE

Year 3 of 5 July 1, 2019 to June 30, 2020

previously reviewed Value Added Sale, FLUP/BIF Previously reviewed Burned spruce approx 5 CCF/Ac. Unit flagged Burned birch approx 10 CCF/Ac. Unit flagged Formely Part of the Proposed Value Added Sale Burned birch approx 10 CCF/Ac. Unit flagged Pending Fortune Ck bridge replacement Birch Lake area Value Added Sale, FLUP/BIF Nenana Ridge Rd Galena Biomass Standard Ck Rd Nenana area Remarks Sale Management Unit 7B,7C 463 **SA 5A** 4A 4A 4**A** 台 4 **5A** 9 Area Plan TVSF TVSF TVSF TVSF TVSF TVSF TVSF TBAP TVSF TVSF TVSF TVSF 1,257,400 1,489,500 3,692,000 000'696 513,000 305,900 540,600 67,200 41,000 47,000 13,000 26,700 955,000 12,500 Volume 130,000 Sp Saw Fiber Spruce Spruce Spruce Mixed Species Spruce Mixed Spruce Birch Birch Birch Mixed Birch Birch Mixed Acres 13.6 381.9 406.1 634.8 246.6 118.6 2089.6 39.5 25.7 65.3 41.2 48.0 52.6 15.7 Sections 22,23,24,26,27 T6S, R5E Sections 1,2,11,12 T2S, R5W Sections 4, 5, 8, 9, T4S, R7W Sections 22,23,26,27 T3N, R3W Sections 22,23,26,27 T3N, R3W Sections 4, 9, 10, 16, T1N, R4E Sections 21, 28, T75, R5E Sections 22,23 T1N R4W Sections 3,10 T1S, R6W Sections 4-6,22,23,26,35,T85,R9E Legal Description Section 32, T1N, R4W Section 26 T3N,R3W Sections 8 T3S, R5W Total Acres Hastings Salvage # 2 Spruce Section House Spruce #2 Cache Creek Birch Mile 7 Hastings Salvage Birch Hastings Salvage Birch Stan The Mule Man Left Fork Birch #2 Mosquito Creek Loop Birch #2 Serpentine #1 Flat Creek #1 Win Lake #2 Sale Name Ohio Creek # OF SALES NC-1601-2 NC-1591-2 NC-1591-5 NC-1601-1 Sale No. NC-1600 NC-1583 NC-1613 NC-1221 NC-1607 NC-1500 NC-1580 NC-1609 NC-1640 Year 13 m m m m

TVSF means Tanana Valley State Forest
TBAP means Tanana Basin Area Plan
All Sales are on State Land. All volumes are in cubic feet

Acreage and volume amounts are rough estimates {1} Previously Reviewed

(2) Forest Land use plan reviewed last year.
CF volume of Tanana Valley State Forest. Fairbanks blo

CF volume of Tanana Valley State Forest, Fairbanks block sales = CF volume of Tanana Valley State Forest, Kantishna block sales = CF volume of Tanana Basin Area Plan sales

1,359,500 2,434,600 0 0 130,000 0

Fiber

Spruce Sawlog

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STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF FORESTRY
TIMBER HARVEST SCHEDULE
Year 4 of 5

July 1, 2020 to June 30, 2021

| 1 | | 3 | Sheries | volume | Area Plan | Management Unit | Kemarks |
|---|----------|--|---|--|---|--|---|
| Sections 10, 11, T7S, R7E | 7S, R7E | 105.5 | | | TVSF | 78 | Banner Ck area |
| 8 | i. | | Birch | 110,000 | | | |
| Sections 10, 11, 14, | 15, T2S, | 108.2 | | | TVSF | 5A | Nenana Ridge area |
| R5W | | | Birch | 110,000 | | | |
| Spruce South Sections 22, 23, T. | 7S, R6E | 155.9 | Spruce | 250,000 | TVSF | 78 | Birch Lake/ Tower |
| 0 | 8 | | | | | | Rd area |
| Sections 33, 34, T2 | 2S, R4W | 79.9 | | | TVSF | 5A | |
| | | | Aspen | 135,000 | | | |
| Sections 33,34/3,4 | T1S/2S | 414.5 | | | TVSF | 4 | Value Added Sale |
| R6W | | | Mixed | 1,029,000 | | | |
| Mosquito Creek 2 Sections 13,23,24/18 | 8,19 T6S | 387.1 | | | TVSF | 7B,7C | Value Added Sale, |
| R5E/6E | | | Mixed | 894,000 | | | FLUP/BIF |
| | 8000 | 100 | | | | | previously reviewed |
| Sections 8,9 T1N | I, R4E | 32.6 | | | TVSF | 9 | Two Rivers |
| | | | Birch | 55,400 | | | |
| Iowa Creek East Mixed Section 8 T1N, | R3E | 39.3 | Spruce | 64,000 | TVSF | 9 | |
| | | | Birch | 24,000 | | | |
| Halfaspruce #3 Sections 16, 21, T2 | 2S, R5W | 19.4 | Spruce | 200,000 | TVSF | 5A | Formerly proposed |
| 8 | | | | | | | as NC-1550-F Unit |
| L | S. R4W | 47.9 | Spriice | 150.775 | TVSF | Α2 | 7 |
| _ | | | | | | | |
| | f f | Sections 10 Sections 3 Sections 3 Sections 13 Sections 13 Sections 13 Sections 5 Sections 6 Sections 7 Section | Sections 10, 11, 14, 15, T25, R5W Sections 22, 23, T75, R6E Sections 33, 34, T25, R4W Sections 33, 34/3, T15/25 Sections 13, 23, 24/18, 19 T65 Sections 8, 9 T1N, R4E Sections 8, 1725, R5W Sections 16, 21, T25, R5W Sections 16, 21, T25, R5W | Sections 10, 11, 14, 15, 725, 108.2 R5W Sections 22, 23, 775, R6E 155.9 Sections 33, 34, 725, R4W 79.9 Sections 33, 34, 34, 715/25 414.5 Sections 13, 23, 24/18, 19 T65 Sections 13, 23, 24/18, 19 T65 Sections 8, 9 T1N, R4E 32.6 Sections 6, 7, 735, R4W 47.9 Sections 16, 21, 725, R5W 19.4 | Sections 10, 11, 14, 15, 725, 108.2 Sections 33, 34, 725, R6E 155.9 Sections 33, 34, 725, R4W 79.9 Sections 33, 34/3, 4 T15/25 414.5 R6W Sections 13, 23, 24/18, 19 T65 387.1 R5E/6E Sections 8, 9 T1N, R4E 32.6 Sections 8, 9 T1N, R3E Birch Sections 16, 21, 725, R5W 19.4 Spruce Sections 16, 21, 725, R5W 47.9 Spruce | Sections 10, 11, 14, 15, T25, 108.2 R5W R5W Sections 33, 34, T25, R4W Sections 33, 34, T15/25 Sections 13,23,24/18,19 T65 Sections 8,9 T1N, R4E Sections 8,9 T1N, R3E Sections 16, 21, T25, R5W Sections 16, 21, T25, R5W Sections 6, 7, T35, R4W Sections 6, T35, R4W Sections 6, T355, R4W Sections 6, T355, R4W Sections 6, | Sections 10, 11, 14, 15, T25, R5W 108.2 Birch 110,000 TVSF Sections 33, 34, T25, R6W 155.9 Spruce 250,000 TVSF Sections 33, 34, T25, R4W 79.9 Aspen 135,000 TVSF Sections 33,34/34 T15/25 414.5 Mixed 1,029,000 TVSF Sections 13,23,24/18,19 T6S 387.1 Mixed 894,000 TVSF Sections 8,9 T1N, R4E 32.6 Birch 55,400 TVSF Sections 8,9 T1N, R3E 39.3 Spruce 64,000 TVSF Sections 16, 21, T25, R5W 47.9 Spruce 20,000 TVSF Sections 6, 7, T35, R4W 47.9 Spruce 150,775 TVSF |

TVSF means Tanana Valley State Forest TBAP means Tanana Basin Area Plan

OF SALES

664,775 2,357,400

Sp Saw Fiber

1390.3

Total Acres

All Sales are on State Land. All volumes are in cubic feet

Acreage and volume amounts are rough estimates

{1} Previously Reviewed{2} Forest Land use plan reviewed last year.

CF volume of Tanana Valley State Forest, Fairbanks block sales CF volume of Tanana Valley State Forest, Kantishna block sales CF volume of Tanana Basin Area Plan sales

Fiber 2,357,400 0 0 Spruce Sawlog 664,775 0

STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF FORESTRY
TIMBER HARVEST SCHEDULE
Year 5 of 5
July 1, 2021 to June 30, 2022

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| o. Sale Name Legal Description Acres Species Middle Midway Spruce Section 23, 26, T6S, R4E 70.1 Spruce | Legal Description Acres Species Section 23, 26, T65, R4E 70.1 Spruce | Acres Species 70.1 Spruce | Species Spruce | | Volume 120,000 | | Area Plan TVSF | Management Unit 7A | Remarks |
|--|--|---------------------------|----------------|---------|-------------------|---------|-------------------|-----------------------|--------------------------|
| NC-1448 Early Warning Spruce Section 23, T75, R9W 40.0 Spruce 80 | Section 23, T75, R9W 40.0 Spruce | 40.0 Spruce | Spruce | | 80 | 80,000 | YTAP | 4)4 | Anderson area |
| NC-1449 Early Spruce Sections 14, 23, 775, R9W 18.3 Spruce | Sections 14, 23, 775, R9W 18.3 Spruce | 18.3 Spruce | Spruce | | | 40,000 | YTAP | 434 | Anderson area |
| NC-1519 Nenana Ridge Hab #3 Sections 26, 35, T35, R7W 99.2 | Sections 26, 35, T3S, R7W | | 99.2 | | | | TVSF | SA | |
| Birch | Birch | Birch | Birch | Birch | | 148,500 | | | |
| NC-1539 Grouse View #1 Sections 22, 23, T35, R6W 95.7 | Sections 22, 23, T3S, R6W | | 95.7 | | | | TVSF | 5A | Nenana Ridge Rd |
| Aspen | Aspen | Aspen | Aspen | Aspen | | 170,000 | | | area |
| NC-1591-4 Little Salcha Sections 7,8 T5S R5E 248.2 | Sections 7,8 T5S R5E | | 248.2 | | | | TBAP/ETAP | 1Y1/F-34 | Value Added Sale |
| | | | Mixed | Mixed | | 620,000 | | | |
| NC-1591-7 Bonanza North Sections 16,17,20,21,28 T2S, 300.4 | Sections 16,17,20,21,28 T2S, | | 300.4 | | | | TVSF | 5A | Value Added Sale |
| R6W Mixed | | | Mixed | Mixed | | 744,000 | | | |
| NC-1591-8 Junction Cr Sections 21, 22, 27, 28, 33, 357.7 | Sections 21, 22, 27, 28, 33, | | 357.7 | | | | TVSF | 78 | Value Added Sale |
| T6S,R6E | T6S,R6E | | | Mixed | | 836,200 | ļ | , | |
| NC-1591-9 HatCr Sections 4, 9, 10, 16, 11N, 296.7 Spruce | Sections 4, 9, 10, 16, T1N, 296.7 | 296.7 | | Spruce | | 540,600 | TVSF | 9 | Value Added Sale |
| X4E | K4E | | | Mixed | | 303,200 | | | |
| NC-1605 Left Fork Birch #1 Re-sale Section 32, T1N, R4W 15.7 | Birch #1 Re-sale Section 32, T1N, R4W 15.7 | 15.7 | | | - 1 | | TVSF | 4 | reoffer of NC-1222- |
| Birch | Birch | Birch | Birch | Birch | | 6,000 | | | r, Pending Fortune |
| | | | | | | | | | replacement |
| NC-1608 Hastings Salvage # 3 Section 32 T3N, R3W 130.1 Spruce | Section 32 T3N, R3W 130.1 | 130.1 | | Spruce | | 120,000 | TVSF | 4A | Hastings Fire Salvage |
| NC-1611 Hastings Salvage #4 Sections 27,28,33,34 T3N, 104.8 Spruce | gs Salvage #4 Sections 27,28,33,34 T3N, 104.8 | 104.8 | | Spruce | | 108,800 | TVSF | 4A | Hastings Fire |
| WCA | + | + | | | | | | | Jaivaye |
| NC-1615 Anderson Spruce #3 Sections 25, 36, T65, R9W 33.2 Spruce | Sections 25, 36, T65, R9W 33.2 | 33.2 | | Spruce | | 200,000 | TBAP | 4)4 | |
| NC-1616 Anderson Spruce #4 Sections 25, 36, T6S, R9W 43.0 Spruce | Sections 25, 36, T6S, R9W 43.0 | 43.0 | | Spruce | | 200,000 | TBAP | 4)4 | |
| NC-1617 Anderson Spruce #5 Sections 25, 36, T6S, R9W 9.1 Spruce | Sections 25, 36, T65, R9W 9.1 | 9.1 | | Spruce | | 200,000 | TBAP | 434 | |
| | | | | | | | | | |
| NC-1618 Win Lake #3 Sections 4, 5, 8, 9, T4S, R7W 96.3 Spruce | in Lake #3 Sections 4, 5, 8, 9, T4S, R7W 96.3 | 96.3 | | Spruce | 1 1 | 513,000 | TVSF | SA | Nenana area |
| NC-1619 Towa Creek West Source Sections 10.11 T.N. R2F 59.2 Source | ek West Springe Sections 10.11 T1N, R2F 59.2 | 59.2 | | Spriice | | 171.100 | TVSF | 9 | |
| מנות הנות אינה בלוחים בהתחום בהלידו דוגל על ה | | 3:00 | | 7 | | 2244 | 5 | , | |
| NC-1620 Iowa Creek North Section 29,32 T2N, R3E 54.0 Spruce | Section 29,32 T2N, R3E 54.0 | 54.0 | | Spruce | | 86,400 | TVSF | 9 | |
| Birrh | Birch | Rirch | Birch | Rirch | 1 | 32 400 | | | |

| STATE OF ALASKA | DEPARTMENT OF NATURAL RESC |
|-----------------|----------------------------|
| Fairbanks Area | Northern Region |

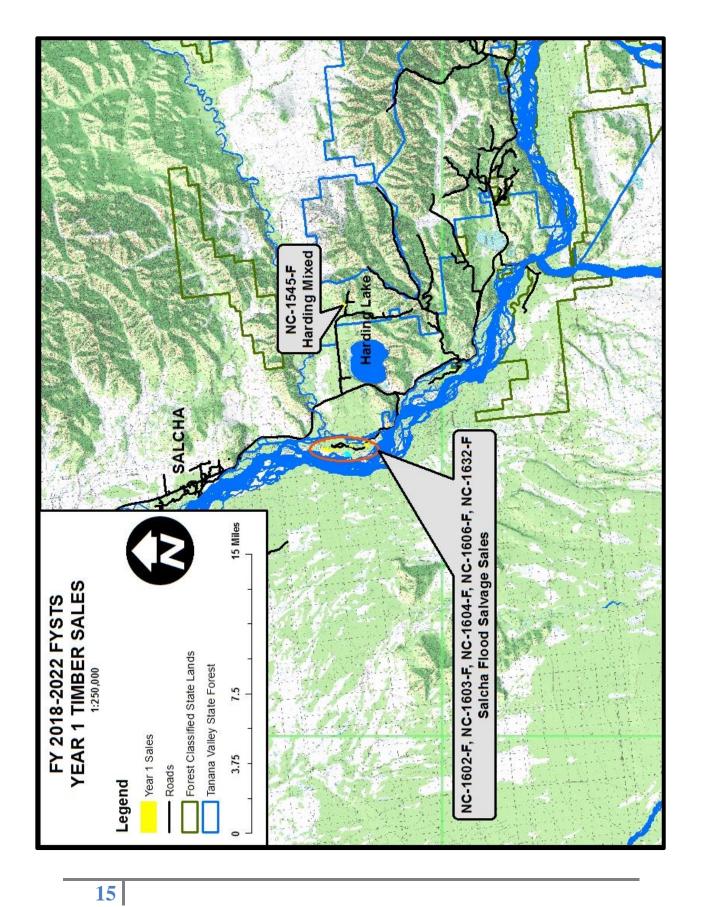
EPARTMENT OF NATURAL RESOURCES DIVISION OF FORESTRY TIMBER HARVEST SCHEDULE Year 5 of 5 July 1, 2021 to June 30, 2022

Page 6 of 6 Submitted by -Meany

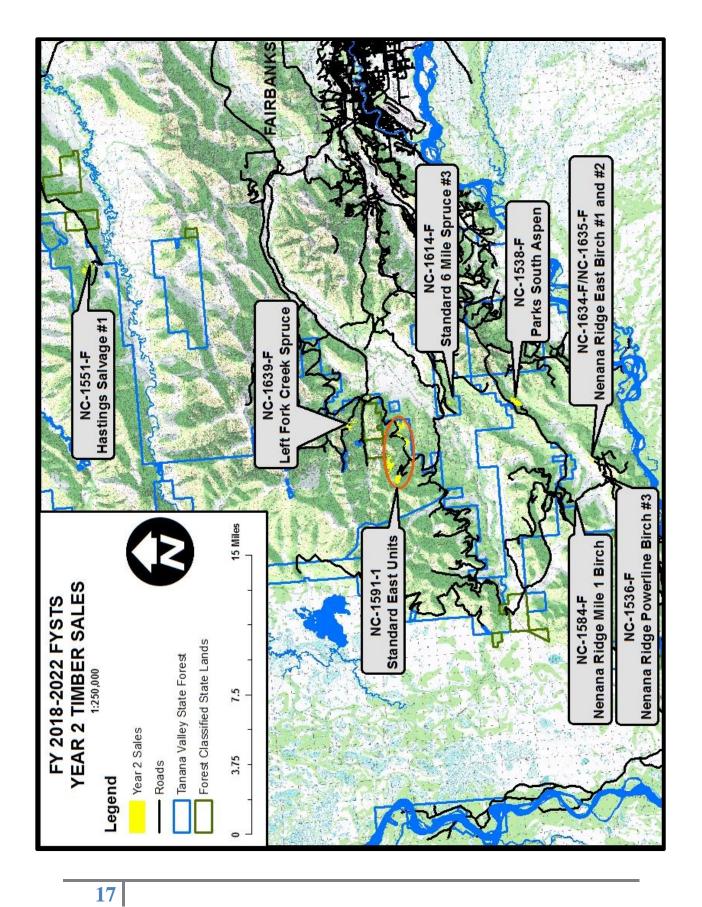
| | | | | | July 1, 2021 to June 30, 2022 | June 30, 20 | 122 | | | | |
|-------------------------|--|------------------|--|----------|-------------------------------|-------------|---------|-----------|-----------|-----------------|---------|
| Year | Sale No. | Sale Name | lame | Legal De | egal Description | Acres | Species | Volume | Area Plan | Management Unit | Remarks |
| 18 | # OF SALES | | | Total, | Total Acres | 2071.7 | Sp Saw | 2,379,900 | | | |
| TVSF means | TVSF means Tanana Valley State Forest | tate Forest | •6 | | | | Fiber | 2,860,300 | | | |
| TBAP means | TBAP means Tanana Basin Area Plan | rea Plan | | | | l | | | | | |
| All Sales are | All Sales are on State Land. All volumes are in cubic feet | All volumes are | in cubic feet | | | | | | | | |
| Acreage and | Acreage and volume amounts are rough estimates | s are rough est | timates | | | | | | | | |
| {1} Previously Reviewed | ly Reviewed | | | | Spruce | | | | | | |
| {2} Forest La | {2} Forest Land use plan reviewed last year. | iewed last year | | | Sawlog | Fiber | 4 | | | | |
| CF volume of | f Tanana Valley S | State Forest, Fa | CF volume of Tanana Valley State Forest, Fairbanks block sales | 11 | 1,779,900 | 2,860,300 | ,300 | | | | |
| CF volume of | f Tanana Valley S | State Forest, Ka | CF volume of Tanana Valley State Forest, Kantishna block sales | II | 0 | 0 | | | | | |
| CF volume of | CF volume of Tanana Basin Area Plan | rea Plan sales | | | 600.000 | C | | | | | |

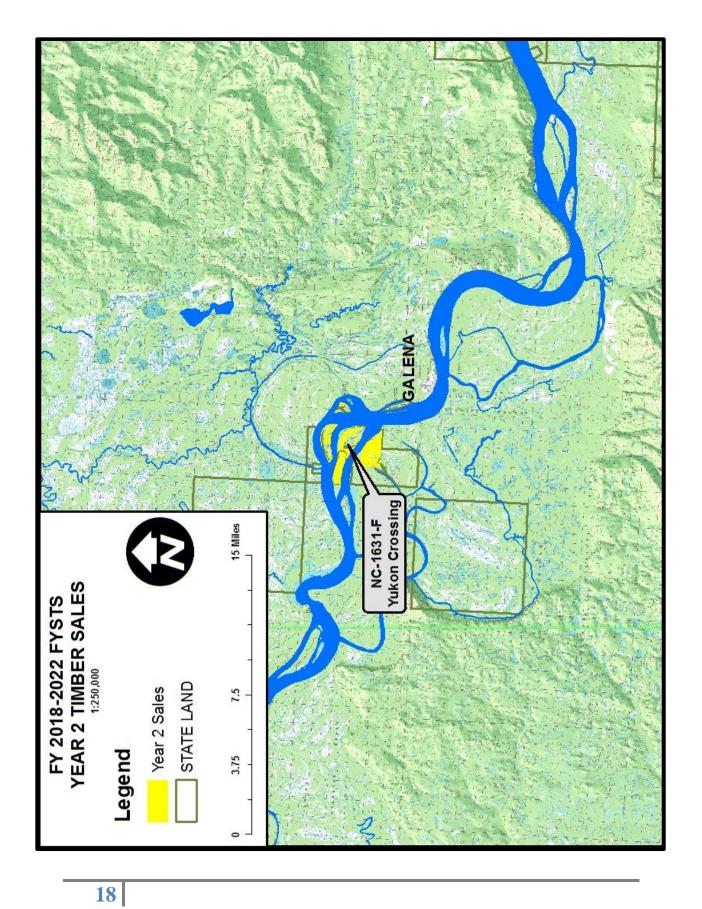
Five Year Schedule of Timber Sales FY 2018 to FY 2022

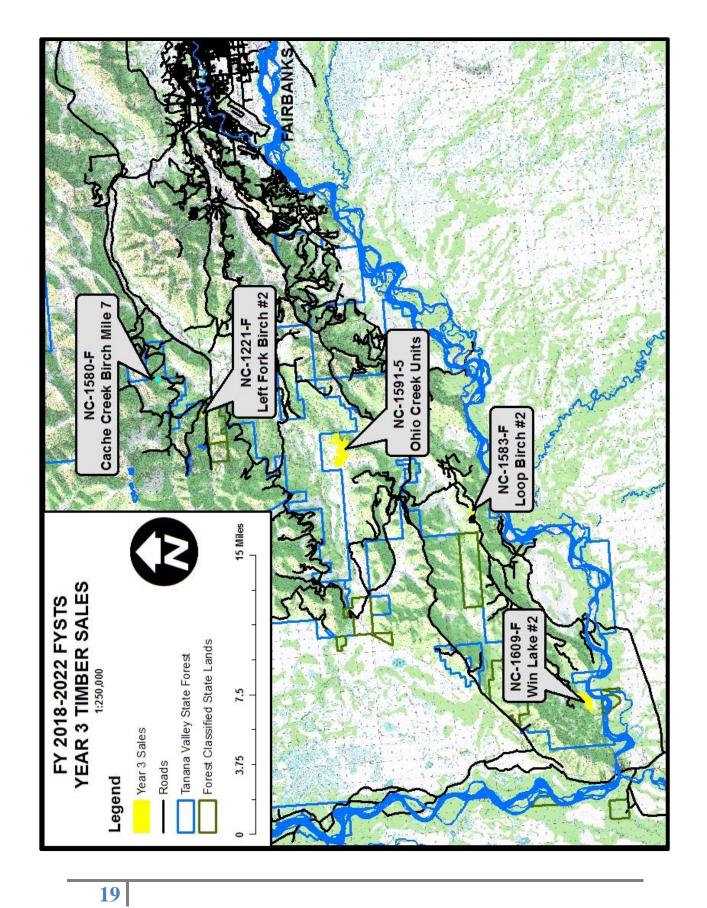
Fairbanks Vicinity Maps Years 1-5

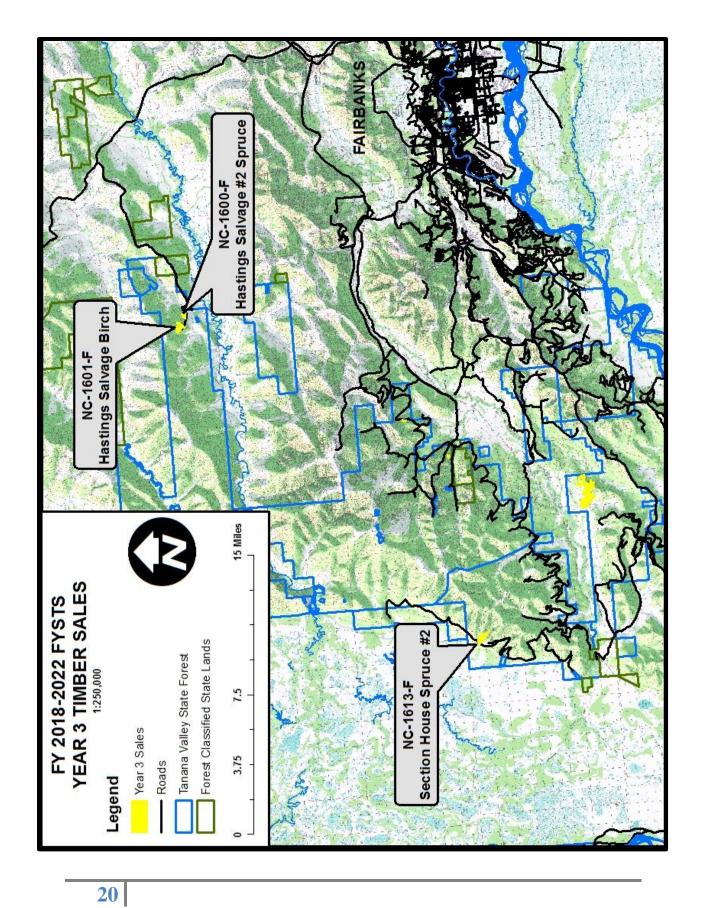


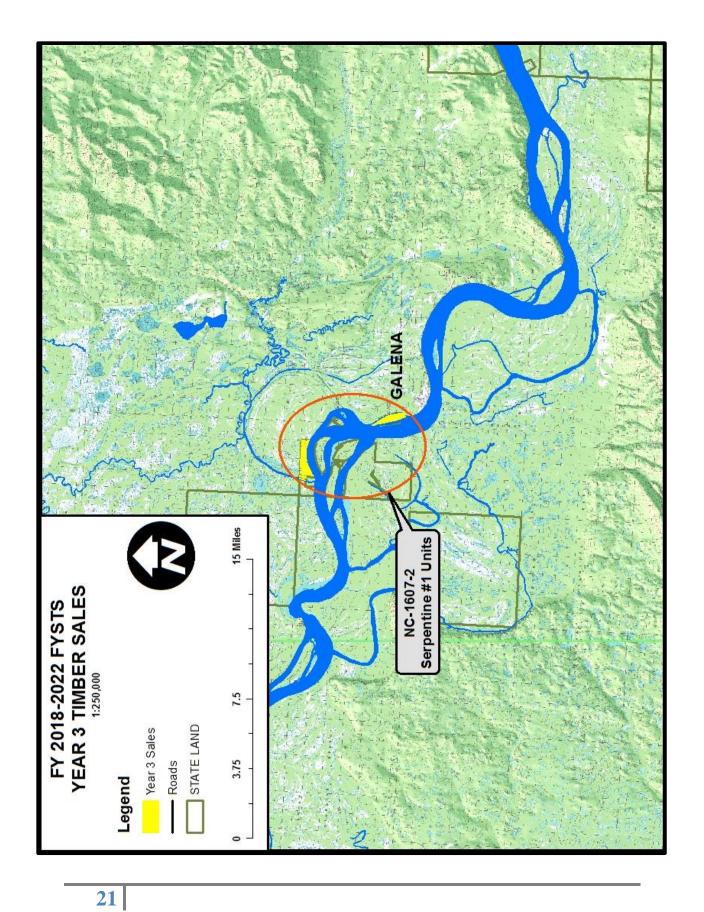


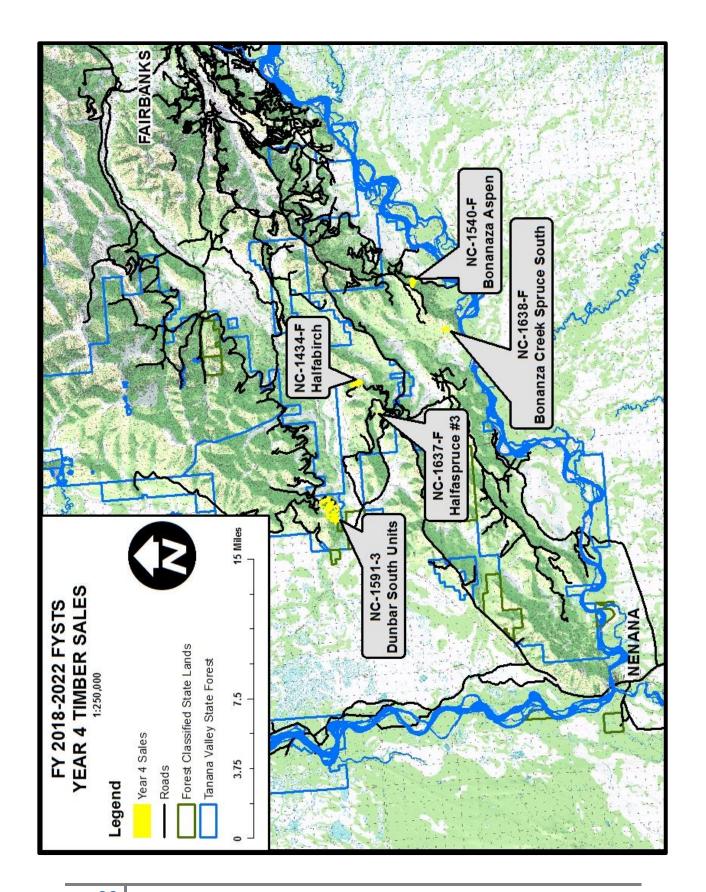


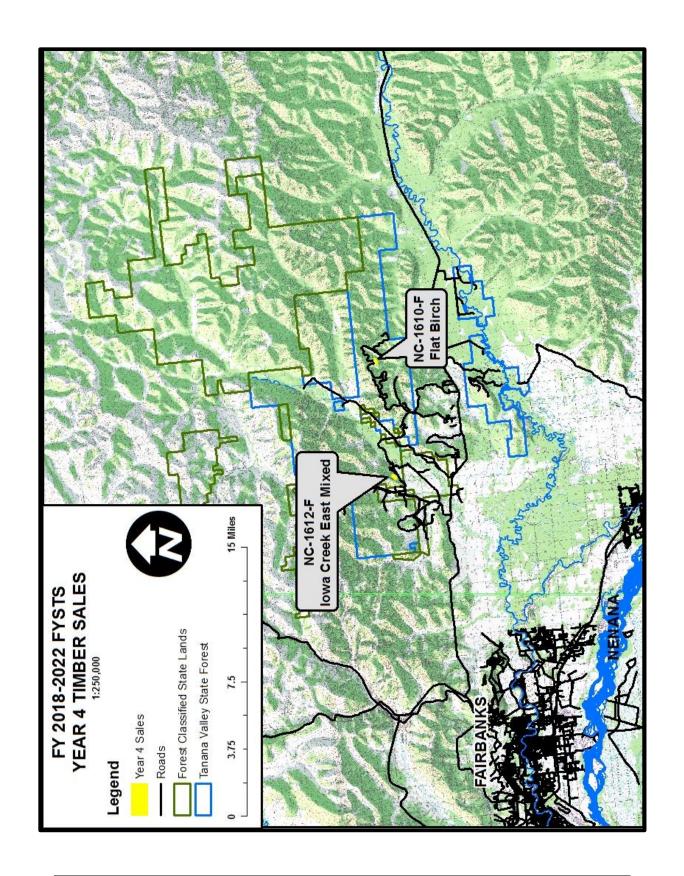


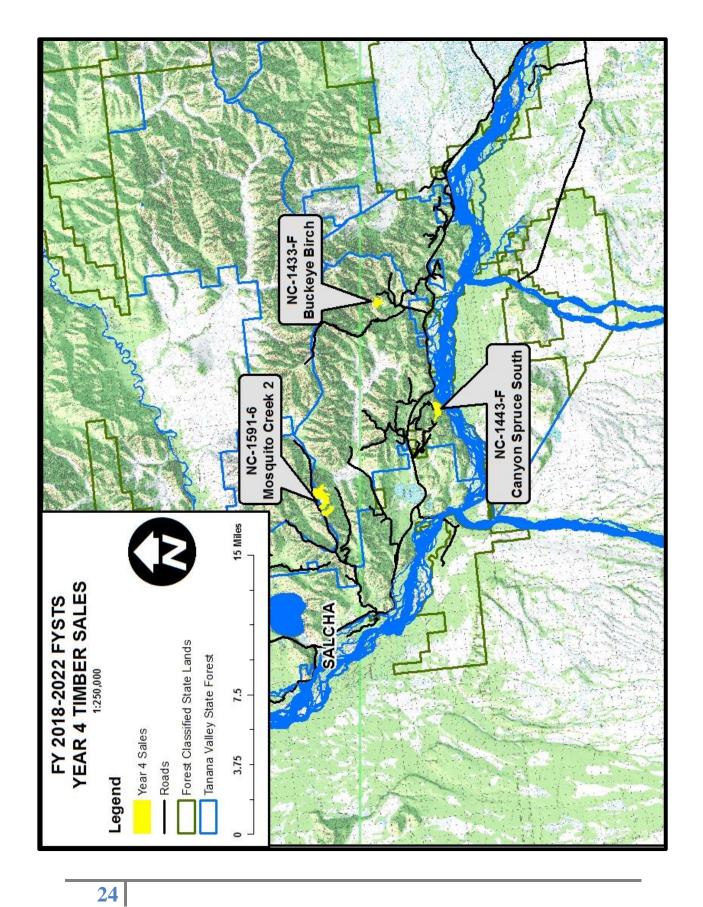


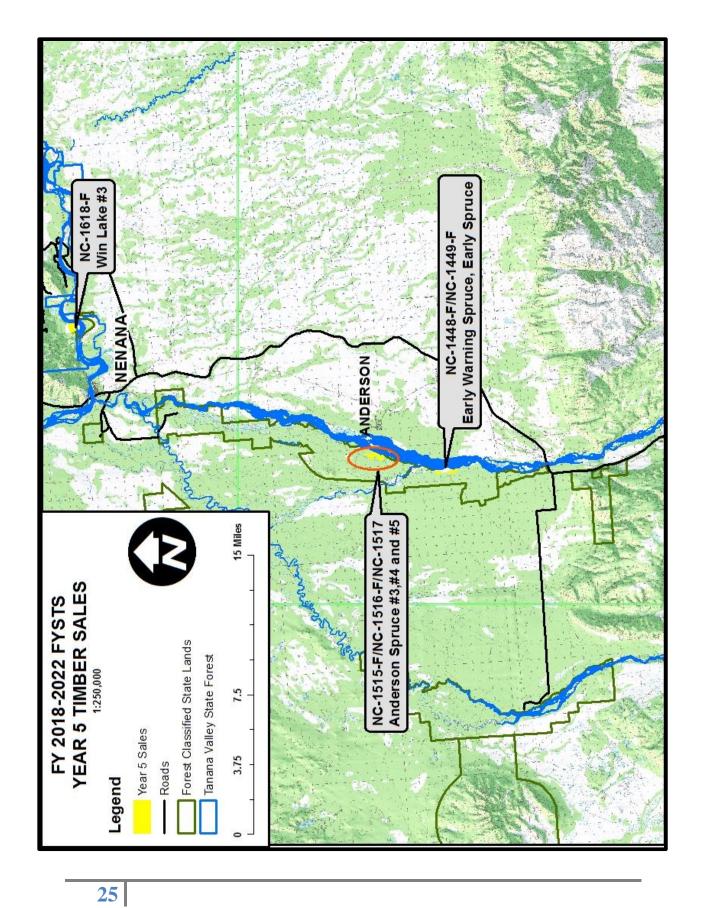


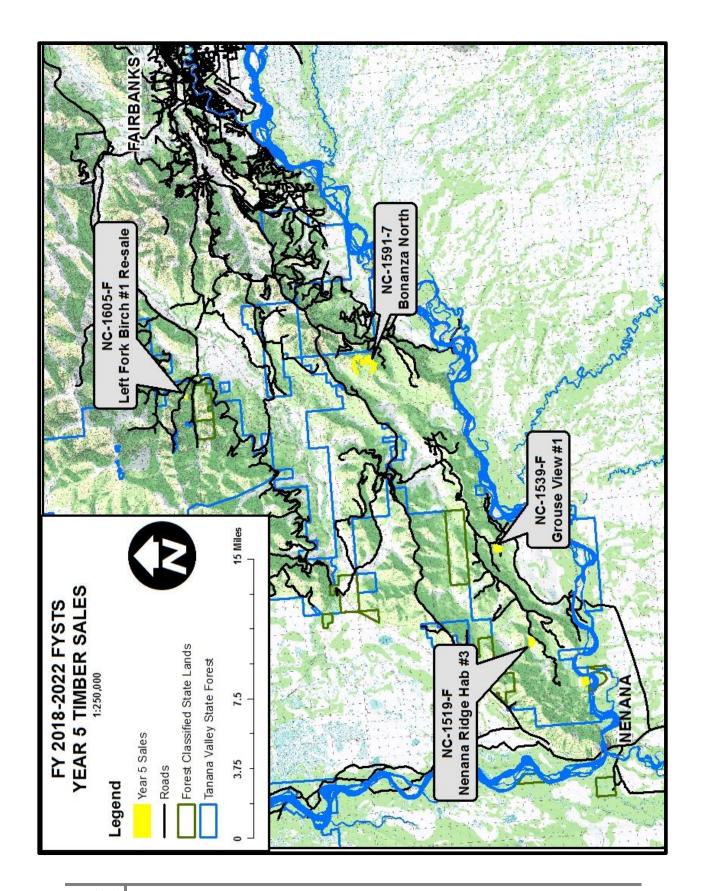


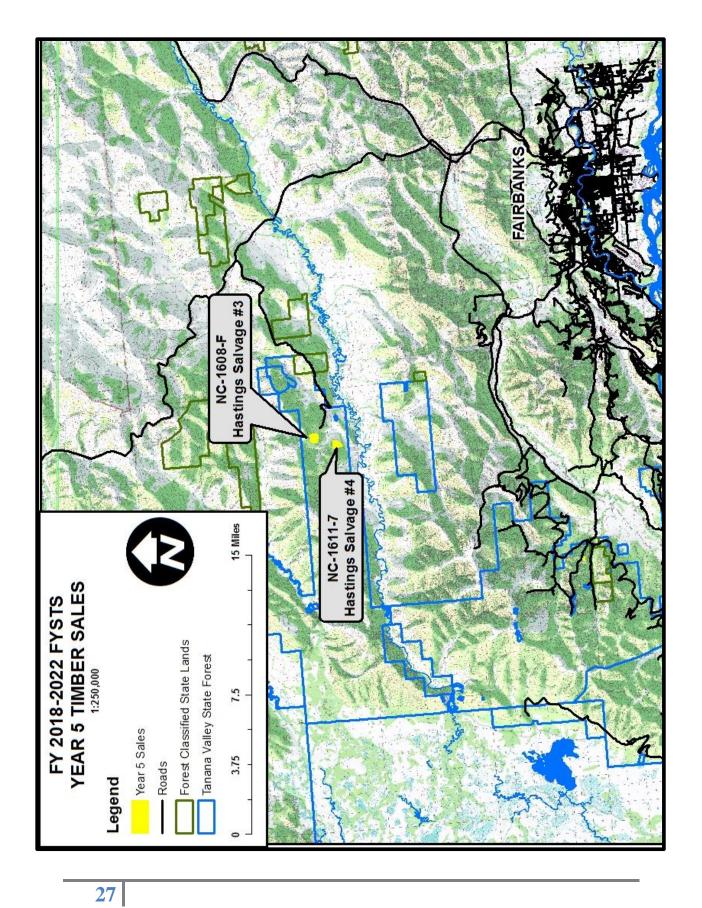


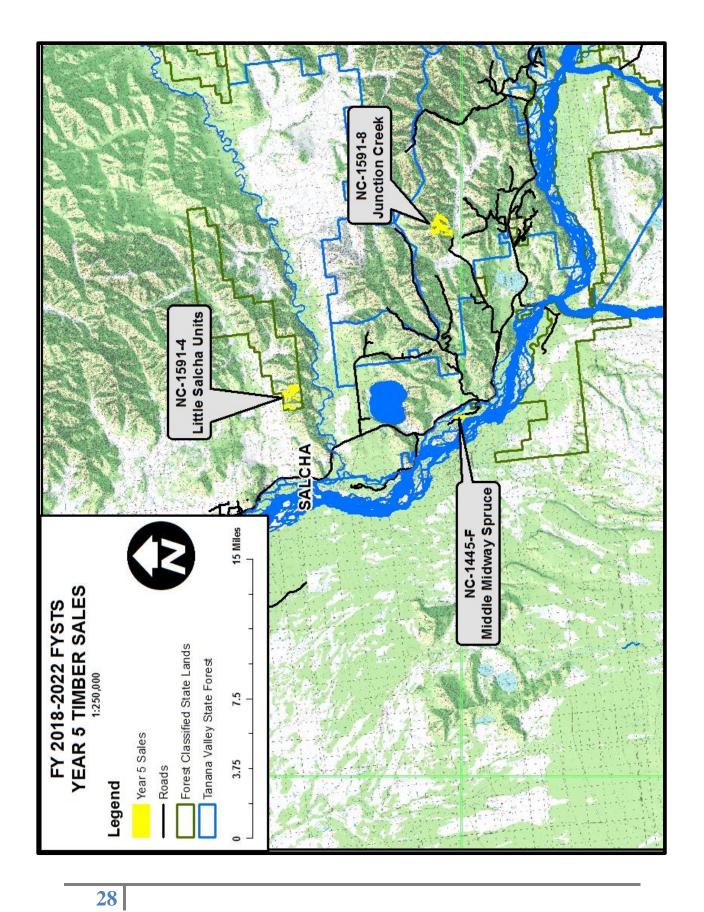






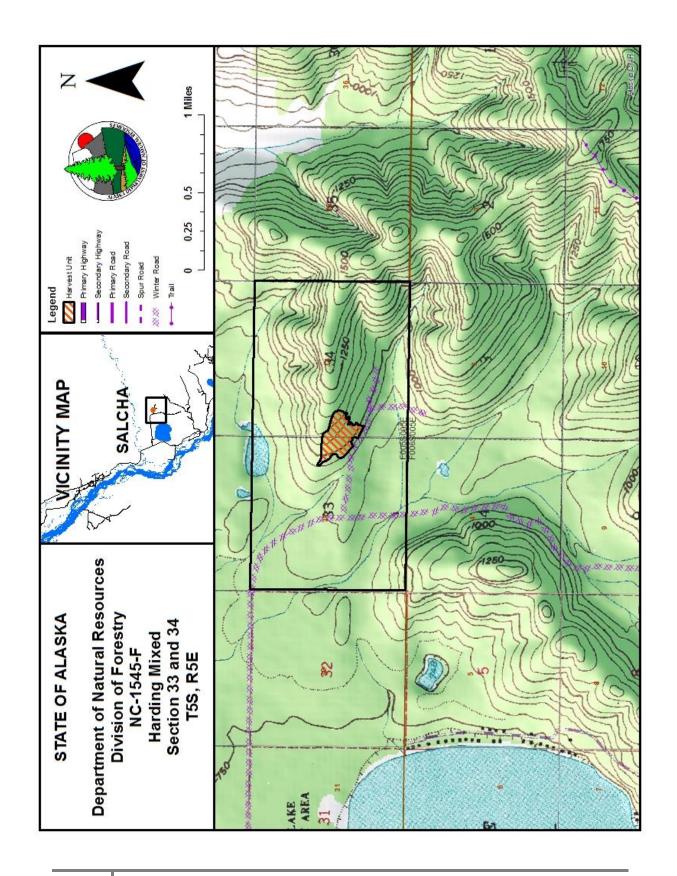


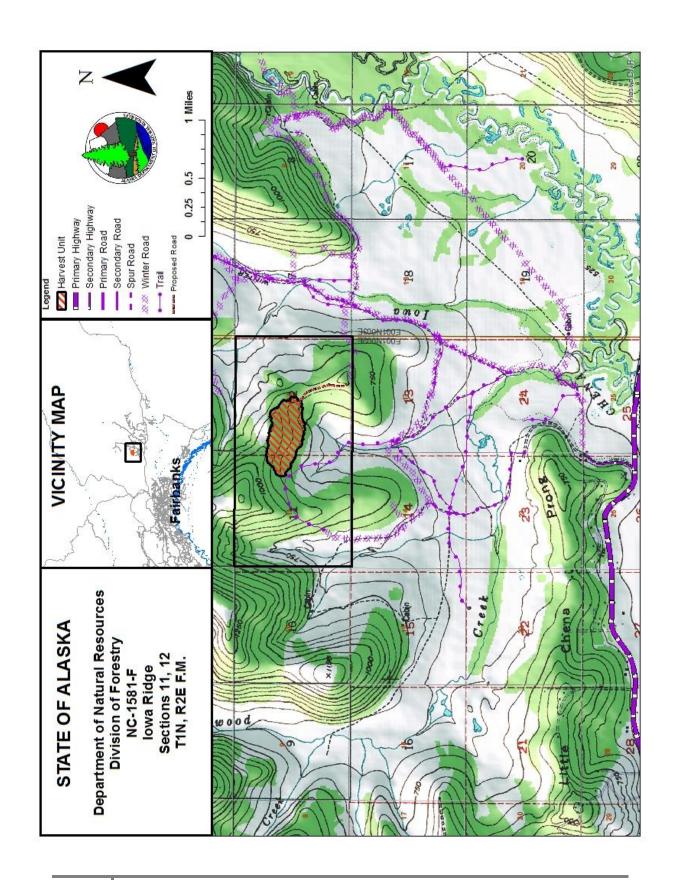


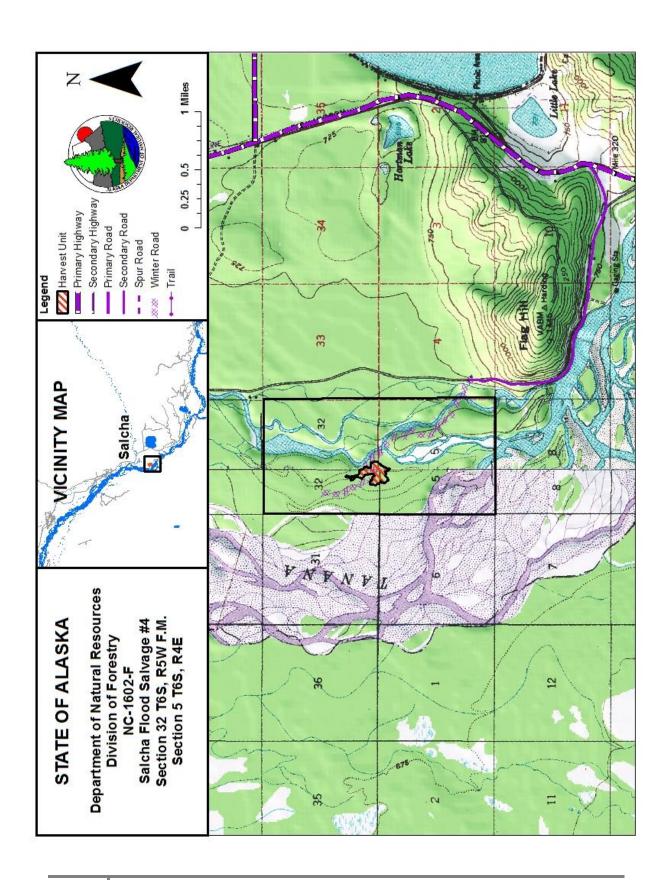


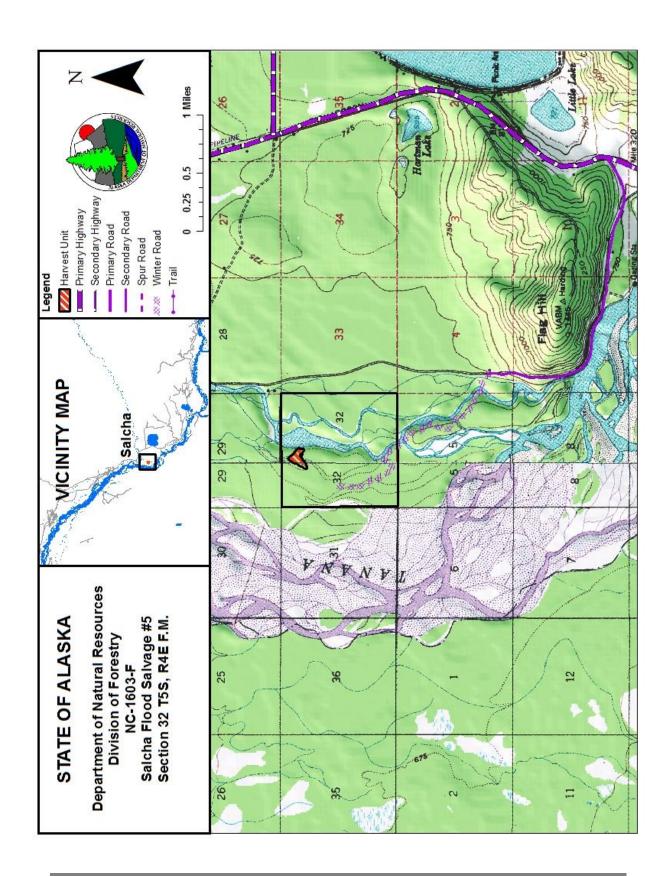
Five Year Schedule of Timber Sales FY 2018 to FY 2022

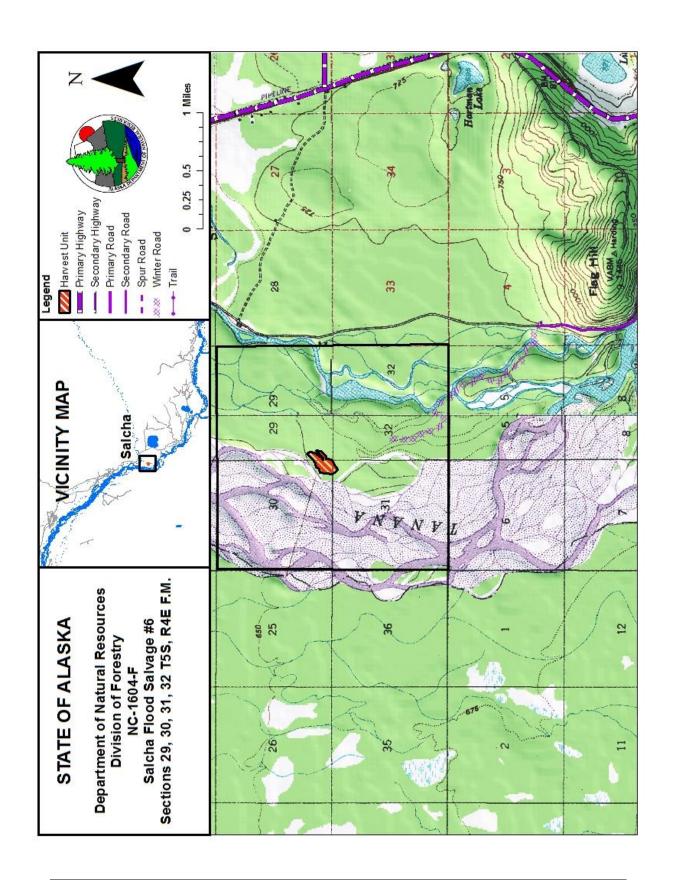
Fairbanks Detail Maps Year 1 (FY2018)

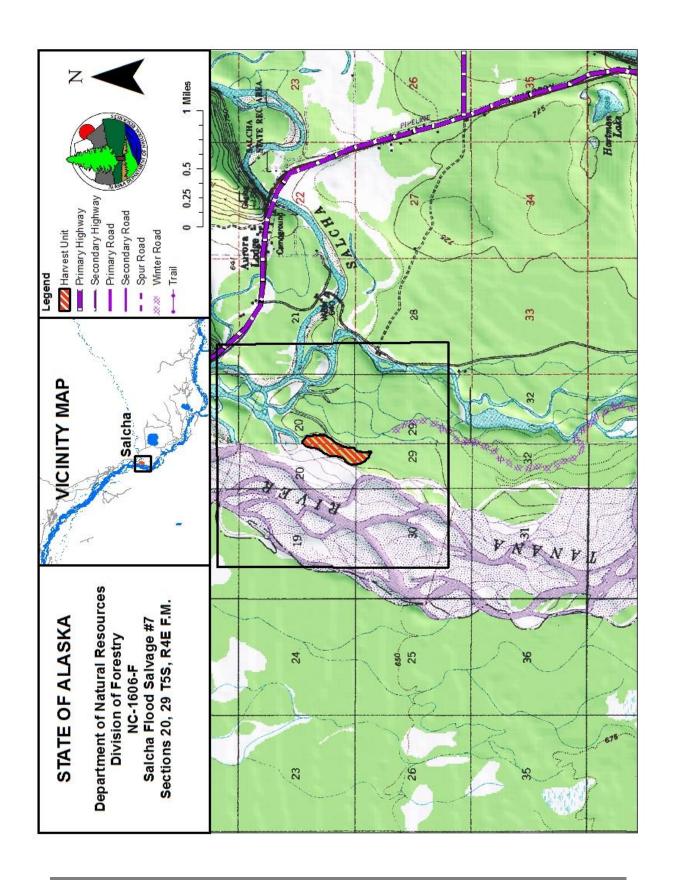


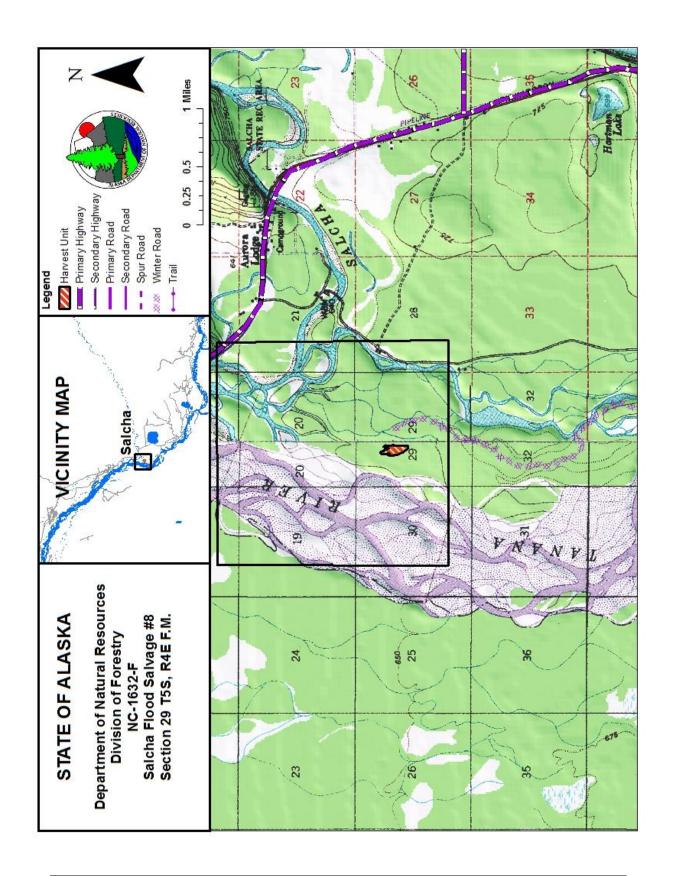




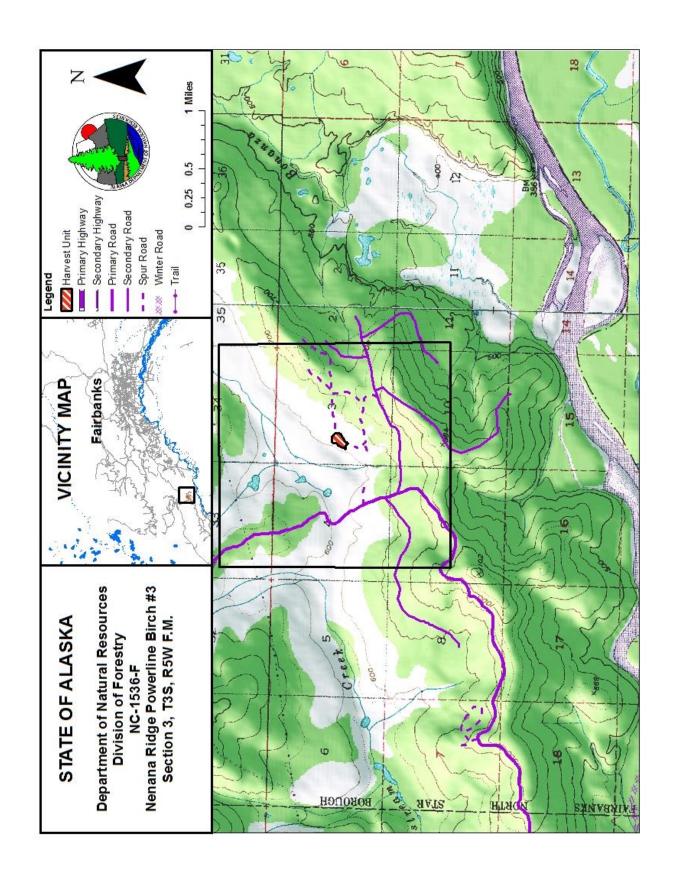


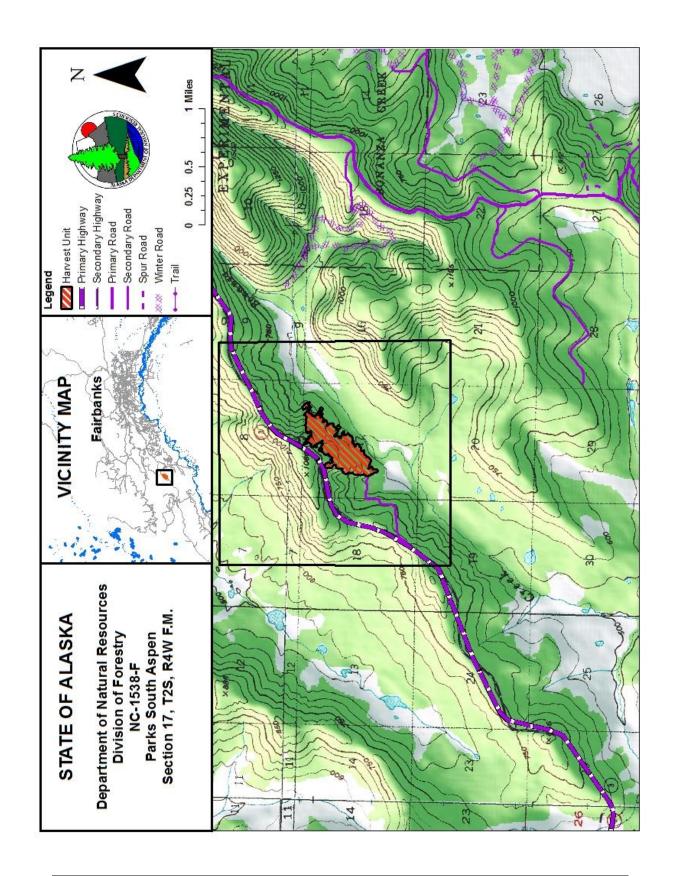


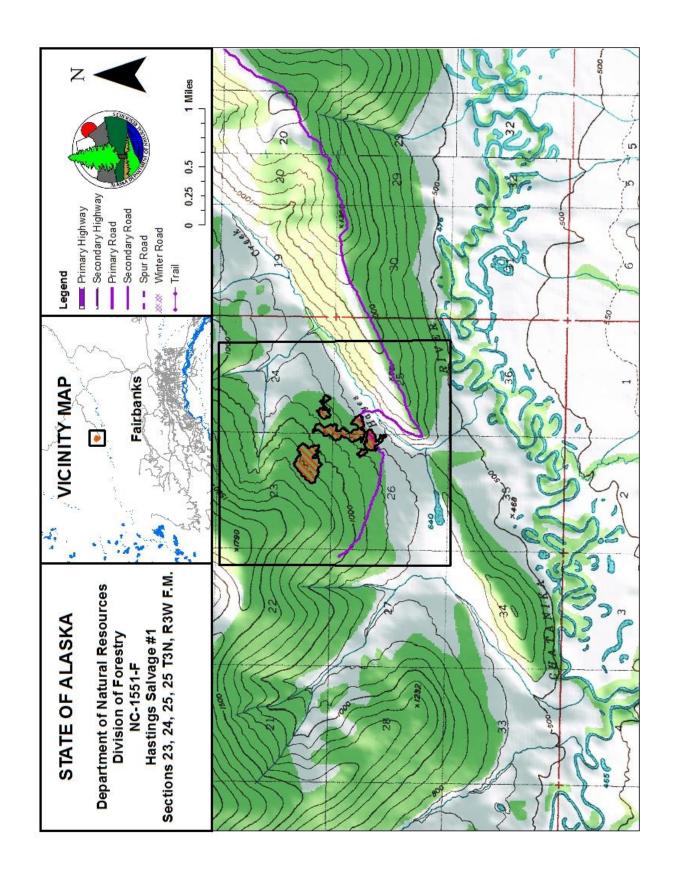


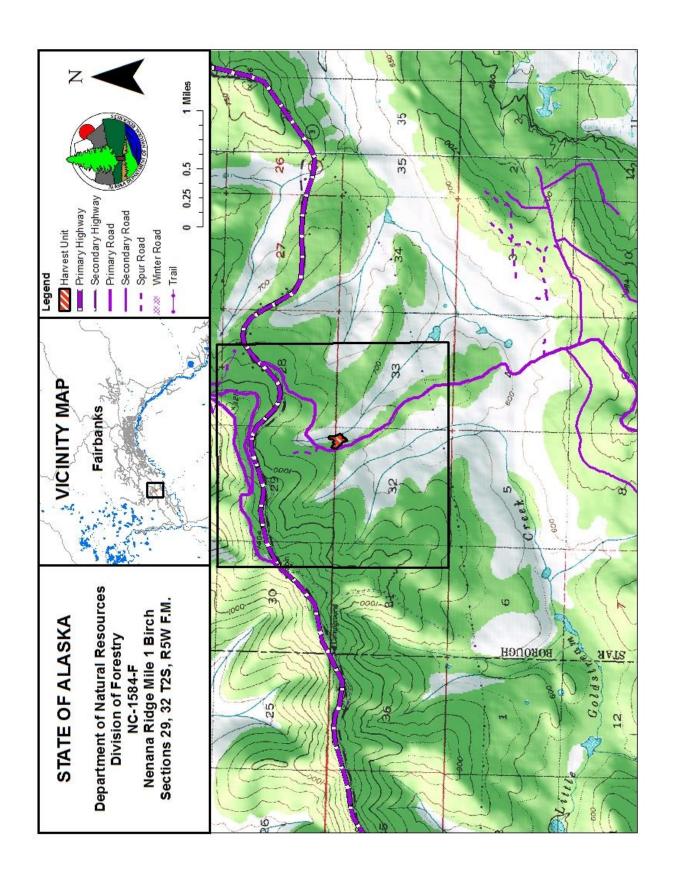


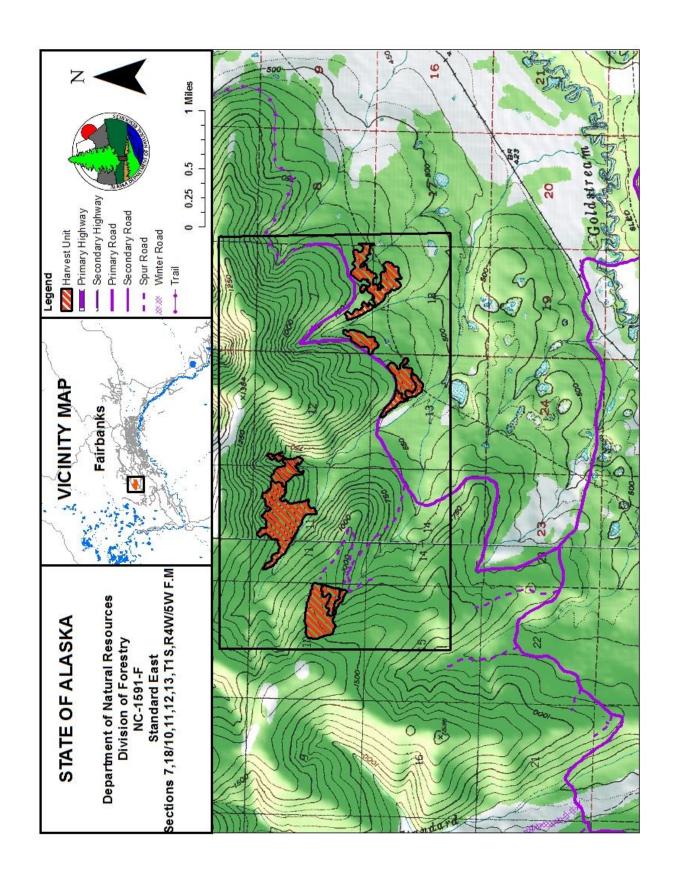
Fairbanks Detail Maps Year 2 (FY2019)

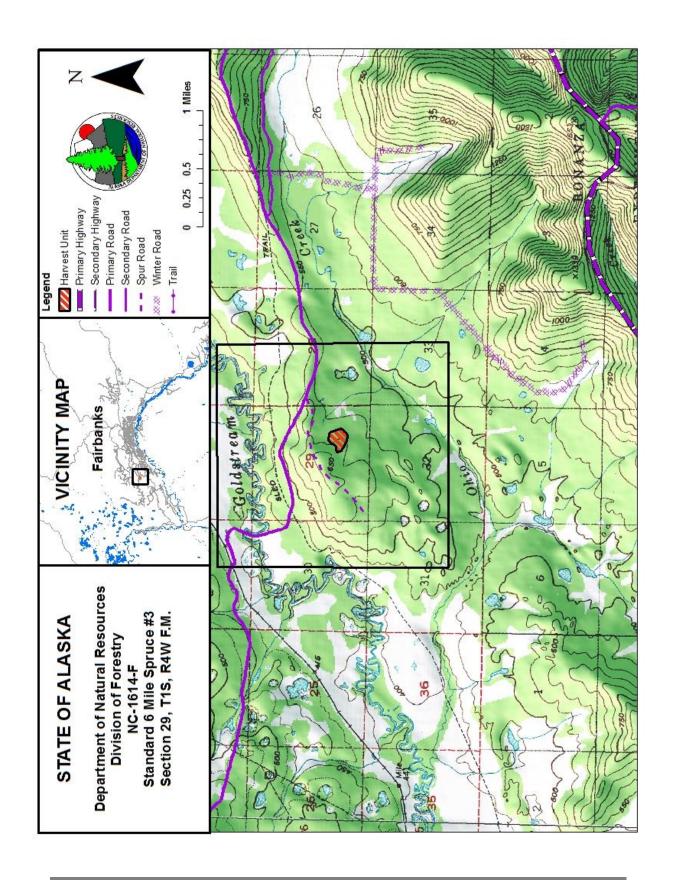


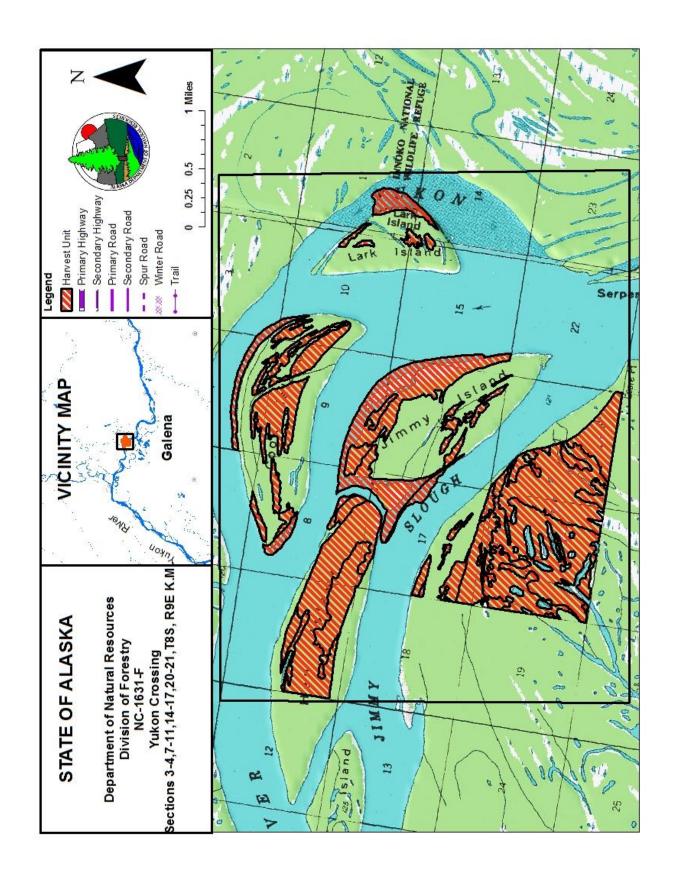


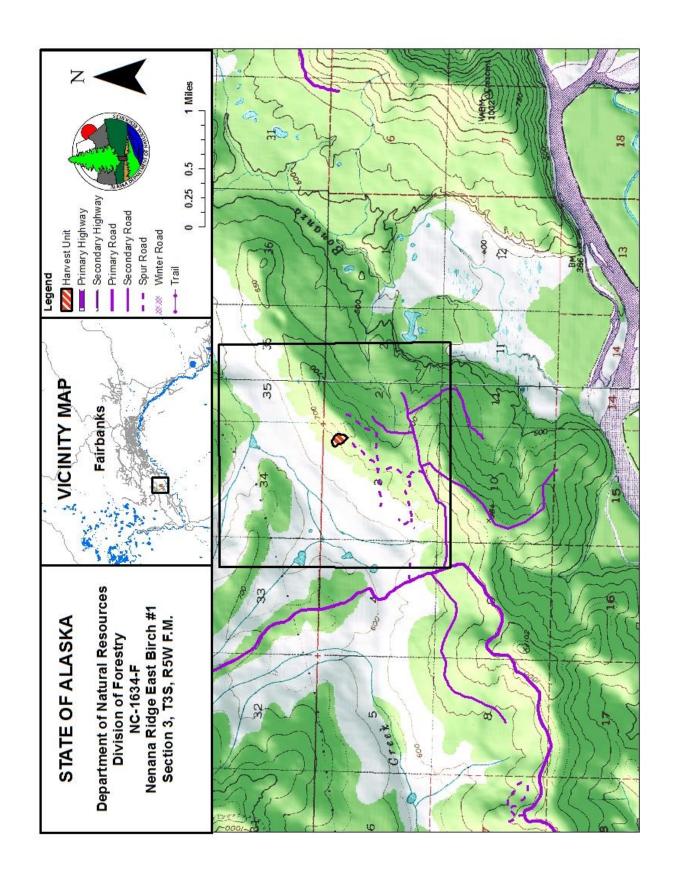


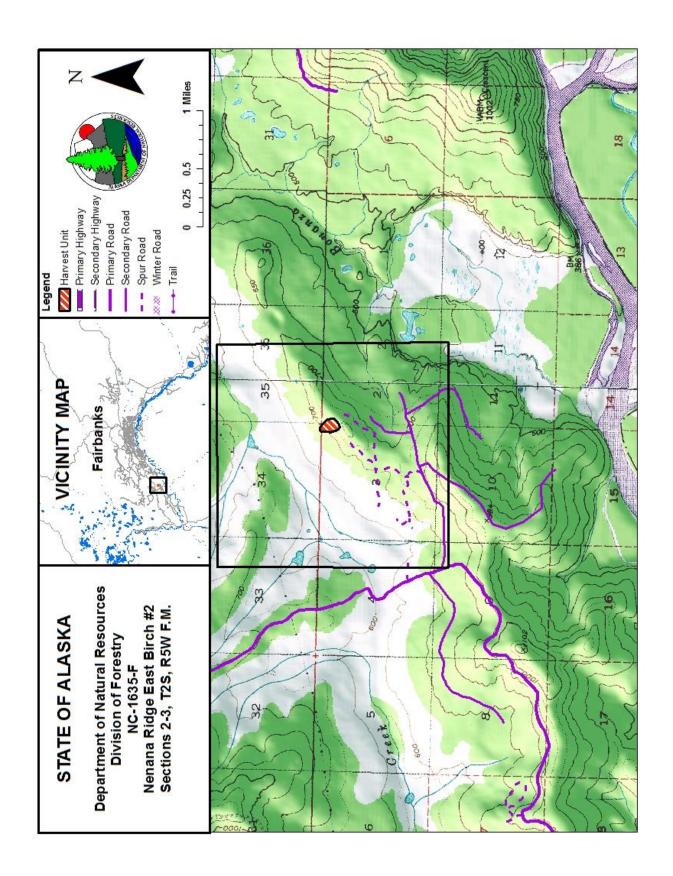


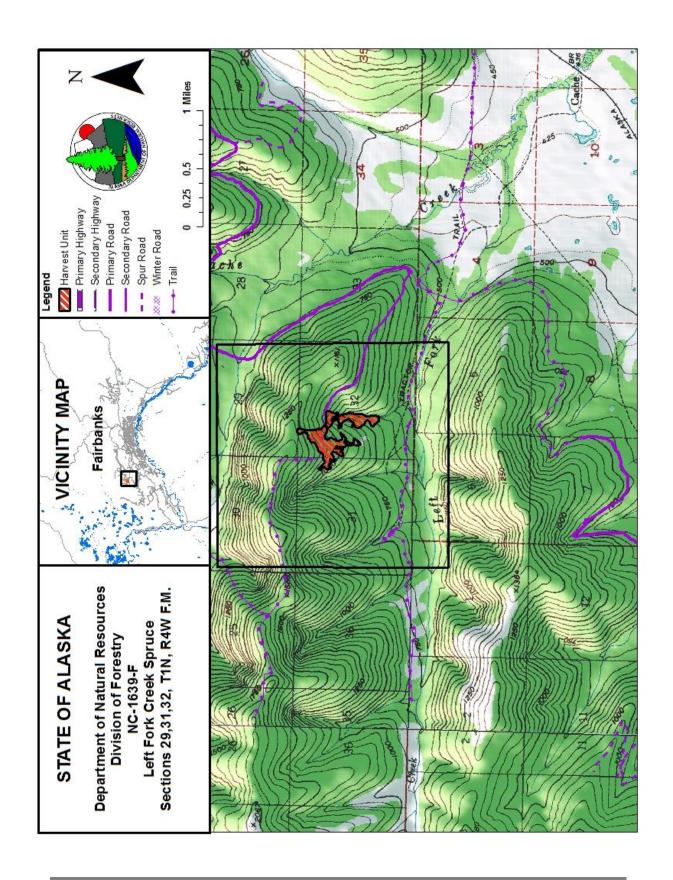












Delta Individual Sale Listings

Fairbanks Area Northern Region

Page 1 of 5

Keech Submitted by -

STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES DIVISION OF FORESTRY

TIMBER HARVEST SCHEDULE Year 1 of 5 July 1, 2017 to June 30, 2018

| Year | Sale No. | Sale Name | Legal Description | Acres | Species | Volume | Area Plan | Management Unit | Remarks |
|---------|----------------------------------|---|----------------------------|-------|---------|---------|-----------|-----------------|---------------------|
| 1 | NC-1159-D | Delta River Firebreak #3 | Sections 9, 15, 16, T10S, | 82.3 | | 0 | TBAP | 7G1,7F1 | Spruce Pulp |
| | | | R10E F.M. | | Spruce | 150,755 | | | |
| 1 | NC-1374-D | Rowland #1 | Sections 1,7S, R9E, F.M. | 78.3 | Spruce | 245,700 | TVSF | 28 | |
| | | | | | | 0 | | | |
| п | NC-1652-D | Mississippi Fire Salvage #9 | Section 17, T9S, R9E F.M. | 19.0 | | 0 | TBAP | 7G2,G3 | FLUP and BIF |
| | | | | | Spruce | 9,514 | | 8 | previously reviewed |
| ,, | NC-1653-D | Mississippi Fire Salvage #10 | Section 18, T9S, R9E F.M. | 14.0 | | 0 | TBAP | 763 | FLUP and BIF |
| | | | | | Spruce | 886′9 | | | previously reviewed |
| 1 | NC-1659-D | NC-1659-D Gilles Creek Fire Salvage #11 | Section 12, T7S, R10E F.M. | 38.7 | | 0 | TBAP | 7A1 | FLUP and BIF |
| | | | | | Spruce | 38,716 | | | previously reviewed |
| 2 | # OF SALES | ES | Total Acres | 232.3 | Sp Saw | 245,700 | | | |
| F means | means Tanana Valley State Forest | State Forest | | | Fiber | 205,973 | | | |

TVSF means Tanana Valley State Forest

TBAP means Tanana Basin Area Plan

All Sales are on State Land. All volumes are in cubic feet

Fiber 0 0 0 0 205,97 Spruce Sawlog 0 0 245,700 (2) Forest Land use plan reviewed last year.
CF volume of Tanana Valley State Forest, Fairbanks block sales
CF volume of Tanana Valley State Forest, Kantishna block sales
CF volume of Tanana Valley State Forest, Delta block sales
CF volume of Tanana Basin Area Plan sales Acreage and volume amounts are rough estimates {1} Previously Reviewed

STATE OF ALASKA

Page 2 of 5

| | | Remarks | Spruce Fuelwood | Burned | Spruce Pulp | | Spruce | Sawlog/Fuelwood | Spruce Sawlog | | Spruce Sawlog | | Formerly a unit of | NC-1374-D, ADI #417917 | | |
|--|--|-------------------|------------------------------|----------------------|-----------------------------|--------|---------------------------|-----------------|-----------------------|---|------------------------|---|----------------------------|---------------------------|-------------|------------------------------------|
| ed by - Keech | | | | | S | | | Sawlo | Spru | | Spru | | Forme | P R | | |
| Submitted by - Keech | | Management Unit | 762,63 | | 7K1 | | 96 | | 100 | | 10C | | 28 | | | |
| | | Area Plan | TBAP | | TBAP | | TVSF | | TVSF | | TVSF | | TVSF | | | |
| | | Volume | 0 | 15,120 | 0 | 50,000 | 78,672 | 0 | 80,000 | 0 | 125,000 | 0 | 242,550 | 0 | 526,222 | 65,120 |
| OURCES LE | 910 | Species | | Spruce | | Spruce | Spruce | | Spruce | | Spruce | | Spruce | | Sp Saw | Fiber |
| URAL RESC FORESTRY T SCHEDU | of 5 une 30, 20 | Acres | 30.2 | | 22.3 | | 33.7 | | 31.3 | | 61.7 | | 9.77 | | 256.8 | |
| DEPARTMENT OF NATURAL RESOURCES DIVISION OF FORESTRY TIMBER HARVEST SCHEDULE | Year 2 of 5 July 1, 2018 to June 30, 2019 | Legal Description | Section 18, T9S, R9E F.M. | 10 Dec. 10 Dec. 1000 | Section 16, T12S, R13E F.M. | | Sections 12, 13 T8S, R10E | 8 | Section 7, T12S, R15E | | Section 19, T10S, R14E | | Sections 1,6 T7S, R9E,10E, | F.M. | Total Acres | |
| | | Sale Name | Mississippi Fire Salvage #11 | | Bison Range No.4 | | De'ja View #1 | | Cliff Hanger No.2 | | Cummings Rd Ext No.2 | | Rowland #2 | | | State Forest |
| rea gion | | Sale No. | NC-1654-D | | NC-1661-D | | NC-1662-D | | NC-1667-D | | NC-1668-D | | NC-1705-D | | # OF SALES | TVSF means Tanana Valley State For |
| Fairbanks Area Northern Region | | Year | 2 | | 2 | | 2 | | 2 | | 2 | | 2 | | 9 | TVSF means |

6 # OF SALES
TVSF means Tanana Valley State Forest

Spruce Sawlog 0 0 526,222 H=H=H(1) Previously Reviewed
(2) Forest Land use plan reviewed last year.
CF volume of Tanana Valley State Forest, Fairbanks block sales
CF volume of Tanana Valley State Forest, Kantishna block sales
CF volume of Tanana Valley State Forest, Delta block sales
CF volume of Tanana Basin Area Plan sales TBAP means Tanana Basin Area Plan All Sales are on State Land. All volumes are in cubic feet Acreage and volume amounts are rough estimates

Fiber 0 0 0 65,120

Northern Region Fairbanks Area

DEPARTMENT OF NATURAL RESOURCES STATE OF ALASKA

Submitted by -Management Unit 7B1,7C1 100 762 8 Area Plan TBAP TBAP TVSF TBAP TVSF 851,000 22,009 104,669 11,785 Spruce Spruce Spruce Spruce Mixed Spruce Species July 1, 2019 to June 30, 2020 TIMBER HARVEST SCHEDULE **DIVISION OF FORESTRY** Acres 23.6 134.5 4.0 47.6 47.9 Year 3 of 5 Sections 1,36, T6S,7S, R9E, Section 36, T12S, R15E Sections 15, T8S, R10E Legal Description Section 17, T9S, R9E Section 15, T9S, R9E Mississippi Fire Salvage #12 Mississippi Fire Salvage #13 Black Lake No.4 Strike & Spare Sale Name Rowland #3 NC-1655-D NC-1656-D NC-1669-D NC-1682-D NC-1706-D Sale No.

Spruce Fuelwood Burned Spruce Fuelwood Burned Spruce Sawlog Spruce Saw

Remarks

Keech

Page 3 of 5

Formerly a unit of NC-1374-D, ADL#417917

1,255,669

Sp Saw Fiber

297.6

Total Acres

TVSF means Tanana Valley State Forest TBAP means Tanana Basin Area Plan

OF SALES

m

All Sales are on State Land. All volumes are in cubic feet

Acreage and volume amounts are rough estimates

Fiber 0 0 150,000 33,794 0 0 1,151,000 104,669 Spruce Sawlog CF volume of Tanana Valley State Forest, Fairbanks block sales CF volume of Tanana Valley State Forest, Kantishna block sales CF volume of Tanana Valley State Forest, Delta block sales CF volume of Tanana Basin Area Plan sales {2} Forest Land use plan reviewed last year. {1} Previously Reviewed

Year 3

Fairbanks Area Northern Region

STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF FORESTRY
TIMBER HARVEST SCHEDULE
Year 4 of 5
July 1, 2020 to June 30, 2021

Page 4 of 5 Submitted by -Keech

| 4 NC-1666-D Volkmar Crossing Sections 9, T105, R13E FM. 81.4 Spruce 190,000 TVSF 10A Spruce Sawlog 4 NC-1670-D Barch N Back NO.1 Sections 1, 12, T135, R13E 45.4 Spruce 100,000 TVSF 10C Spruce Sawlog 4 NC-1678-D Back N Back NO.1 Sections 1, 12, T135, R13E 45.4 Spruce 0 TVSF 10C Spruce Fuelwood 4 NC-1696-D Healy Lake Fire Salvage #8 Sections 4, 5, T125, R15E 27.6 Spruce 0 TVSF 10C Spruce Fuelwood 4 NC-1696-D Healy Lake Fire Salvage #8 Sections 4, 5, T125, R15E 27.6 Spruce 17.5F 9 Spruce 17.5F 10C Spruce 17.5F 10C </th <th>Year</th> <th>Sale No.</th> <th>Sale Name</th> <th>Legal Description</th> <th>ription</th> <th>Acres</th> <th>Species</th> <th>Volume</th> <th>Area Plan</th> <th>Management Unit</th> <th>Remarks</th> | Year | Sale No. | Sale Name | Legal Description | ription | Acres | Species | Volume | Area Plan | Management Unit | Remarks |
|--|---------------|------------------|---|-------------------|-------------|-------|---------|---------|-----------|-----------------|-----------------|
| ections 21, 22, 28, 7125, 60.8 Birch 100,000 TVSF 10C Ections 1, 12, 7135, R15E 45.4 Spruce 101,500 TVSF 10C Ections 1, 12, 7135, R15E 49.1 Spruce 101,500 TVSF 10C Ections 5, 6, 7125, R15E 49.1 Spruce 27,595 TVSF 10C Ections 4, 5, 7125, R15E 75.2 Spruce 27,595 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Ections 12, R | 4 | NC-1666-D | Volkmar Crossing | Sections 9, T109 | , R13E F.M. | 81.4 | Spruce | 190,000 | TVSF | 10A | Spruce Sawlog |
| ections 21, 22, 28, T125, R15E 60.8 Elirch 0 TVSF 10C ections 1, 12, T135, R15E 45.4 Spruce 101,500 TVSF 10C ections 1, 12, T135, R15E 49.1 0 TVSF 10C ections 5, T125, R15E 27.6 Spruce 49,141 10C ections 4, 5, T125, R15E 27.6 Spruce 27,595 TVSF 10C ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A ections 12, 13 T85, R10E 75.2 Spruce 176,735 Total Acres 339.5 Sp Saw 457,025 End 0 0 = 0 0 = 0 0 = 457,025 176,736 | | | 0000 10 | | 3 | | | 0 | ł | | |
| R15E | 4 | NC-1677-D | Birch Hill | Sections 21, 22 | . 28, T12S, | 8.09 | | 0 | TVSF | 100 | Birch Fuelwood |
| ections 1, 12, T135, R15E | | | | R15 | | | Birch | 100,000 | | | |
| ections 5, 6, T125, R15E | 4 | NC-1678-D | Back N Black No.1 | Sections 1, 12, | T13S, R15E | 45.4 | Spruce | 101,500 | TVSF | 100 | Spruce Sawlog |
| ections 5, 6, T125, R15E | | | | 8 | | | | 0 | | | ST ST |
| F.M. Spruce 49,141 10C 3 Sections 4, 5, T125, R15E 27.6 0 TVSF 10C 3 Sections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Total Acres 339.5 Sp Saw 457,025 Fiber 176,736 Spruce Sawlog Fiber 5 Sp Saw 6 | 4 | NC-1695-D | Healy Lake Fire Salvage #8 | Sections 5, 6, T | 12S, R15E | 49.1 | | 0 | TVSF | 100 | Spruce Fuelwood |
| sections 4, 5, T125, R15E 27.6 0 TVSF 10C 3 ections 12, 13 T85, R10E 75.2 Spruce 27,595 TVSF 9A Total Acres 339.5 Sp Saw 457,025 AFD AFD Sawlog FIber 176,736 AFD AFD = 0 0 0 = 0 0 0 = 457,025 176,736 | | | | F.M | | | Spruce | 49,141 | | | Burned |
| Sections 12, 13 T85, R10E Spruce 27,595 TVSF 9A Total Acres 339.5 Sp Saw 457,025 9A Sawlog Fiber 176,736 PA = 0 0 0 = 0 0 0 = 457,025 176,736 | 4 | NC-1696-D | Healy Lake Fire Salvage #9 | Sections 4, 5, 7 | 12S, R15E | 27.6 | | 0 | TVSF | 100 | Spruce Fuelwood |
| ections 12, 13 T85, R10E 75.2 Spruce 165,525 TVSF 9A Total Acres 339.5 Sp Saw 457,025 Fiber 176,736 176,736 Sawlog Fiber = 0 = 0 0 0 = 457,025 176,736 | | | | | | | Spruce | 27,595 | | | Burned |
| Total Acres 339.5 Sp Saw 457,025 Fiber 176,736 Sawlog Fiber 16 = 0 | 4 | NC-1707-D | De'ja View #2 | Sections 12, 13 | T8S, R10E | 75.2 | Spruce | 165,525 | TVSF | 9A | Spruce |
| Total Acres 339.5 Sp Saw | | | | \$ 5 | 2 | | | 0 | | | Sawlog/Fuelwood |
| Spruce Sawlog Fiber 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9 | # OF SAL | ES | Total A | res | 339.5 | Sp Saw | 457,025 | | | |
| Spruce Sawlog = 0 0 = 0 0 = 457,025 | TVSF mean | is Tanana Valley | State Forest | | | | Fiber | 176,736 | | | |
| Spruce Sawlog = 0 = 0 = 457,025 | TBAP mean | rs Tanana Basin | Area Plan | | | | | | | | |
| Spruce Sawlog = 0 = 0 = 457,025 | All Sales are | e on State Land. | . All volumes are in cubic feet | | | | | | | | |
| Spruce Sawlog = 0 = 0 = 457,025 | Acreage an | d volume amour | nts are rough estimates | | | | | | | | |
| Sawlog = 0 = 0 = 0 = 457,025 = 0 | {1} Previou | ısly Reviewed | | | Spruce | | | | | | |
| = 0 = 0 = 457,025 | {2} Forest I | Land use plan re | eviewed last year. | | Sawlog | 芷 | er | | | | |
| = 0 = 457,025 0 | CF volume | of Tanana Valley | y State Forest, Fairbanks block sa | | 0 | | 0 | | | | |
| = 457,025 0 | CF volume | of Tanana Valley | y State Forest, Kantishna block sa | | 0 | _ | 0 | | | | |
| 0 | CF volume | of Tanana Valley | y State Forest, Delta block sales | | 457,025 | 176 | ,736 | | | | |
| | CF volume | of Tanana Basin | Area Plan sales | | 0 | | 0 | | | | |

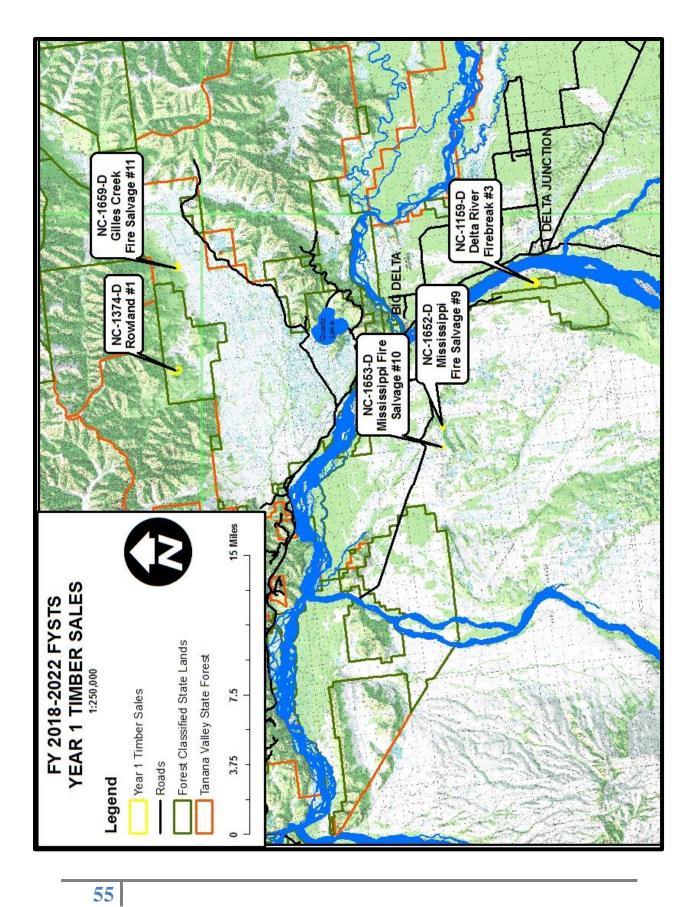
Fairbanks Area Northern Region

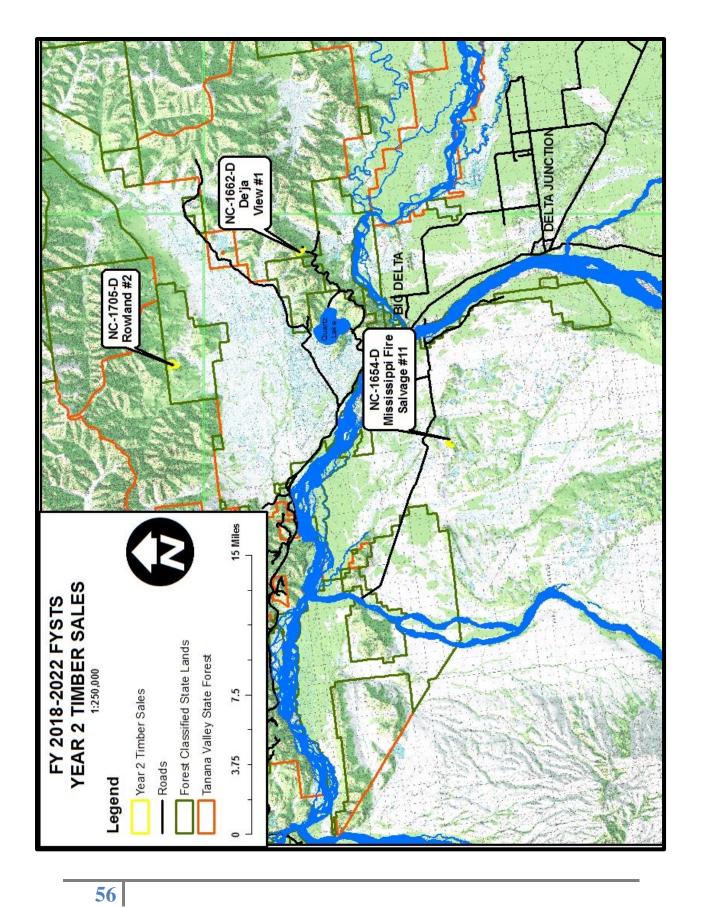
STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF FORESTRY
TIMBER HARVEST SCHEDULE
Year 5 of 5
July 1, 2021 to June 30, 2022

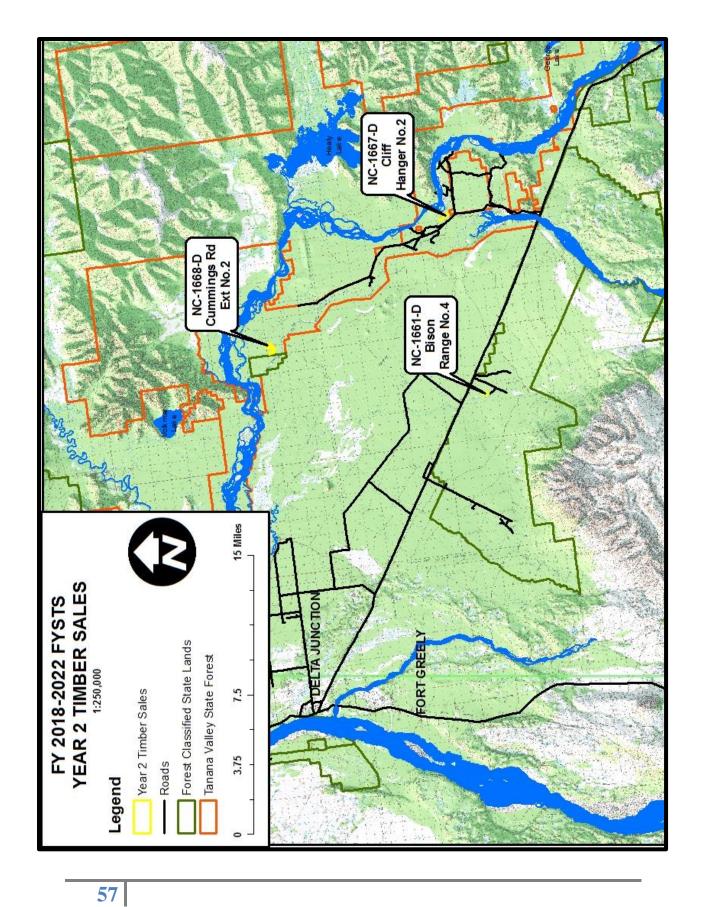
Page 5 of 5 Submitted by -Keech

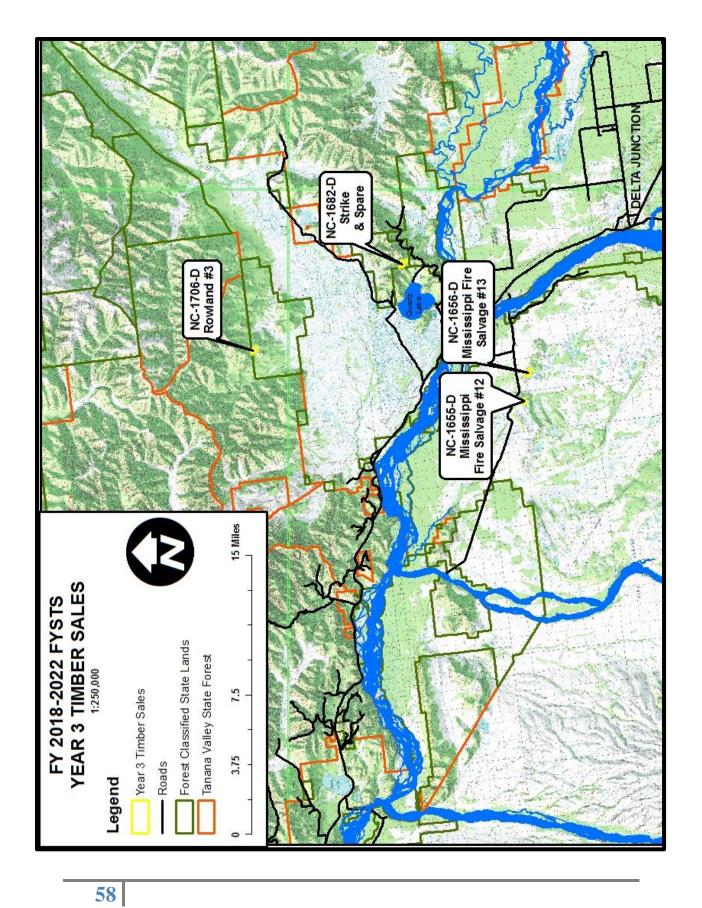
| Year | Sale No. | Sale Name | Legal Description | Acres | Species | Volume | Area Plan | Management Unit | Remarks |
|-----------|--|--|-------------------------------|-------|---------|-------------|-----------|-----------------|--------------------|
| 2 | NC-1195-D | Rapid Creek #1 | Sections 28, 29, 33, T7S, | 208.5 | Spruce | 458,592 | TVSF | 9A | Spruce Saw |
| | | | R11E | | | 0 | | | |
| 2 | NC-1657-D | Mississippi Fire Salvage #14 | Section 16, T9S, R9E | 18.9 | | 0 | TBAP | 762 | Spruce Fuelwood |
| | | | | | Spruce | 9,442 | | | Burned |
| 2 | NC-1665-D | Quartz Lake No.1 | Sections 14, 15, 22, 23, T8S, | 141.8 | Spruce | 80,000 | TBAP | 7B1,7C1 | |
| | | | R10E | | Birch | 150,000 | | £2 | |
| 2 | NC-1687-D | Seven Ten Split | Sections 15, 16, T8S, R10E | 183.9 | Spruce | 350,000 | TBAP | 7B1,7C1 | |
| | | | | | Mixed | 150,000 | | | |
| 2 | NC-1698-D | 100 Mile Fire Salvage #1 | Sections 16, T9S, R8E | 124.3 | | 0 | TBAP | 762 | Mixed Fuelwood |
| | | | | | Mixed | 24,865 | | | parned |
| 2 | NC-1708-D | Rowland #1 | Sections ,6, T7S, R9E, F.M. | 17.0 | Spruce | 53,500 | TVSF | 28 | Formerly a unit of |
| | | | | | | 0 | | | NC-1374-D, ADL# |
| | | | | | | | | | 41/91/ |
| 2 | NC-1709-D | Rowland #1 | Sections 1,6,7,25,26,35,36, | 56.9 | Spruce | 85,000 | TVSF | 28 | Formerly a unit of |
| | | | T6S,7S, R9E,10E, F.M. | | | 0 | | | NC-1374-D, ADL# |
| ٢ | # OF CALE | _ | H-1-1-1 | , | | *********** | | | /16/11 |
| _ | # OF 3AL | q | l otal Acres | /21.3 | wec dc | 760'/70'1 | | | |
| F means | VSF means Tanana Valley State Forest | · State Forest | | | Fiber | 334,307 | | | |
| P means | TBAP means Tanana Basin Area Plan | Area Plan | | | | | | | |
| Sales are | All Sales are on State Land. All volumes | . All volumes are in cubic feet | | | | | | | |
| eage and | Acreage and volume amounts are rough | nts are rough estimates | | | | | | | |
| Previous | {1} Previously Reviewed | | Spruce | | | | | | |
| Forest La | and use plan re | {2} Forest Land use plan reviewed last year. | Sawlog | Ē | per | | | | |
| volume of | CF volume of Tanana Valley State Forest, | y State Forest, Fairbanks block sales | ales = 0 | | 0 | | | | |
| volume of | CF volume of Tanana Valley State Forest, | y State Forest, Kantishna block sales | II | | 0 | | | | |
| volume of | CF volume of Tanana Valley State Forest, | y State Forest, Delta block sales | = 597,092 | | 0 | | | | |
| volume of | CF volume of Tanana Basin Area Plan sal | | 430,000 | 334 | 334,307 | | | | |
| | | | | | | | | | |

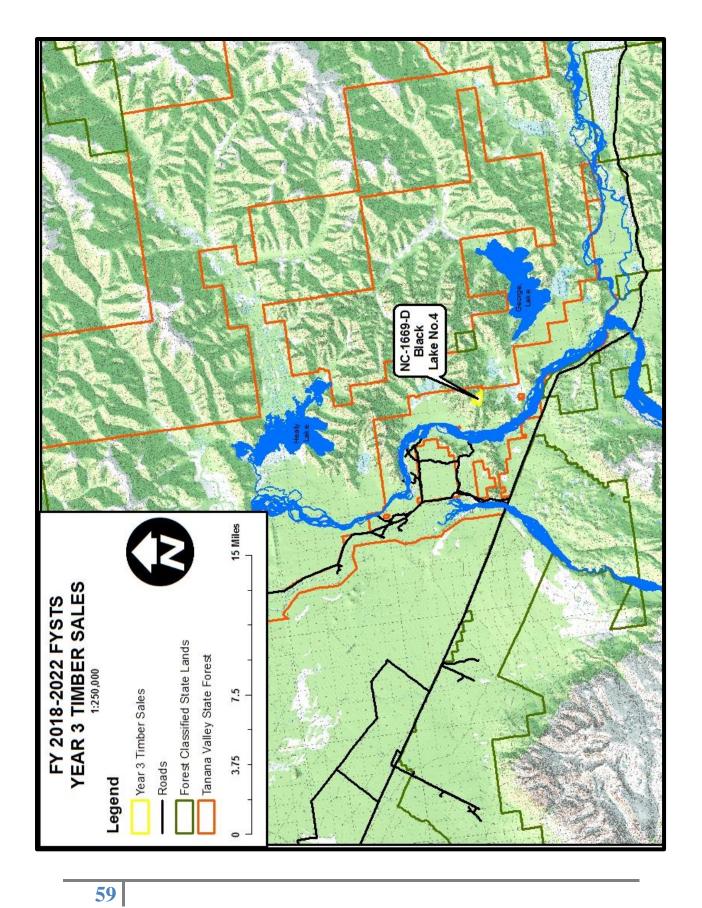
Delta Vicinity Maps Years 1-5

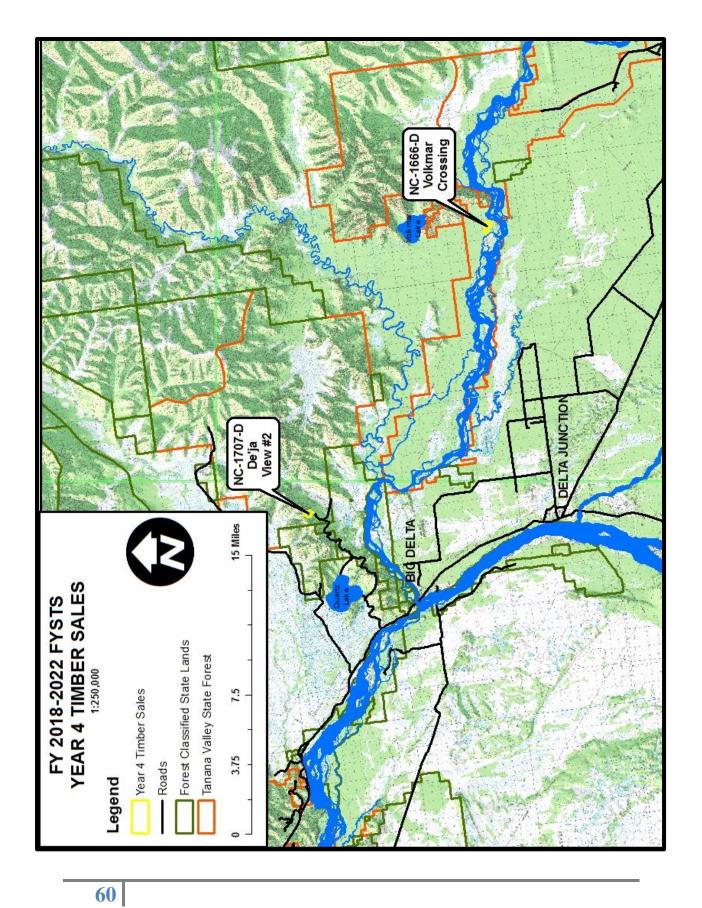


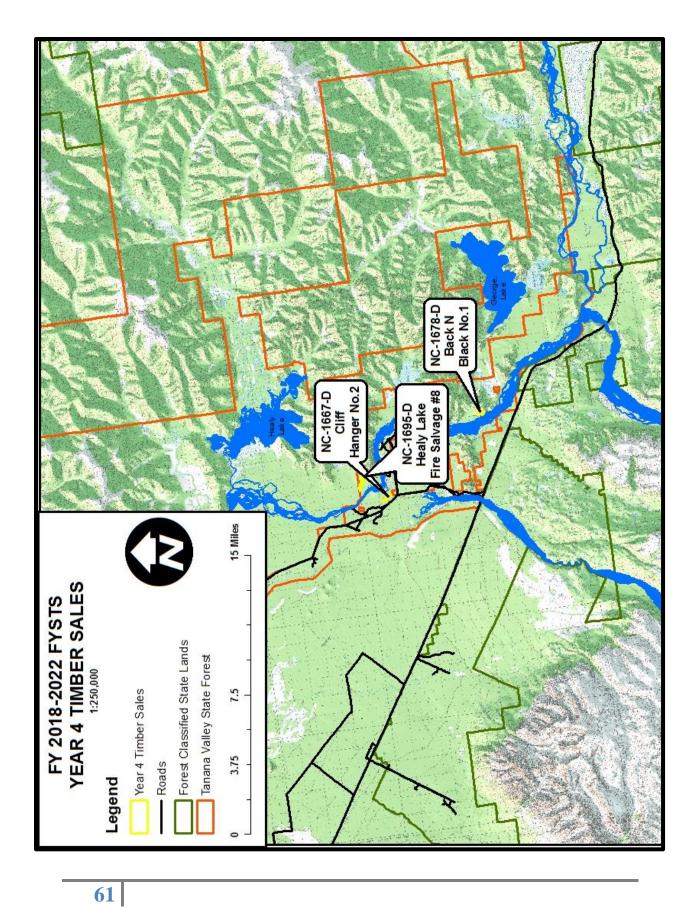


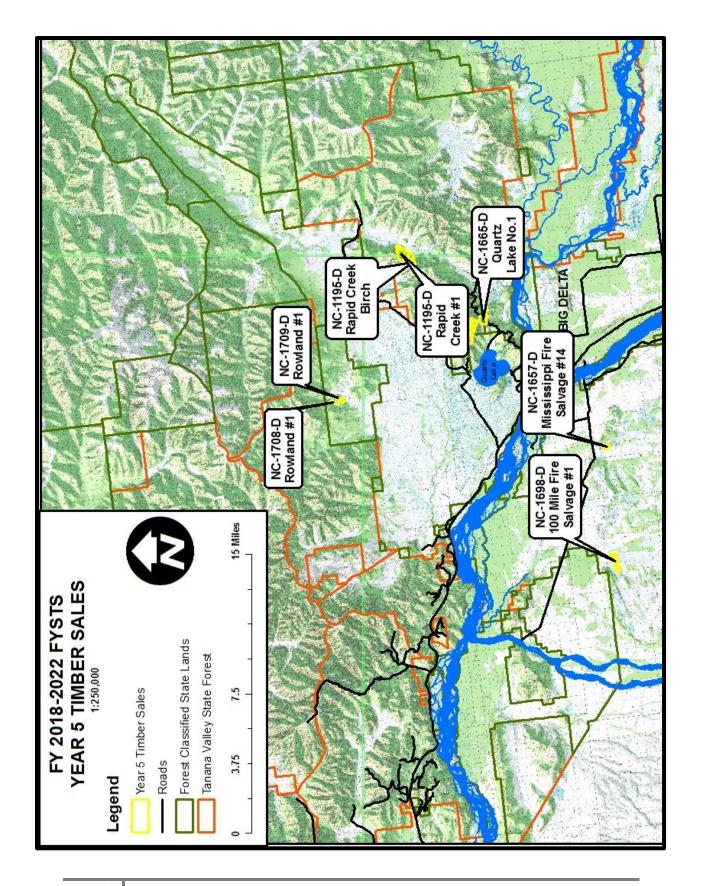




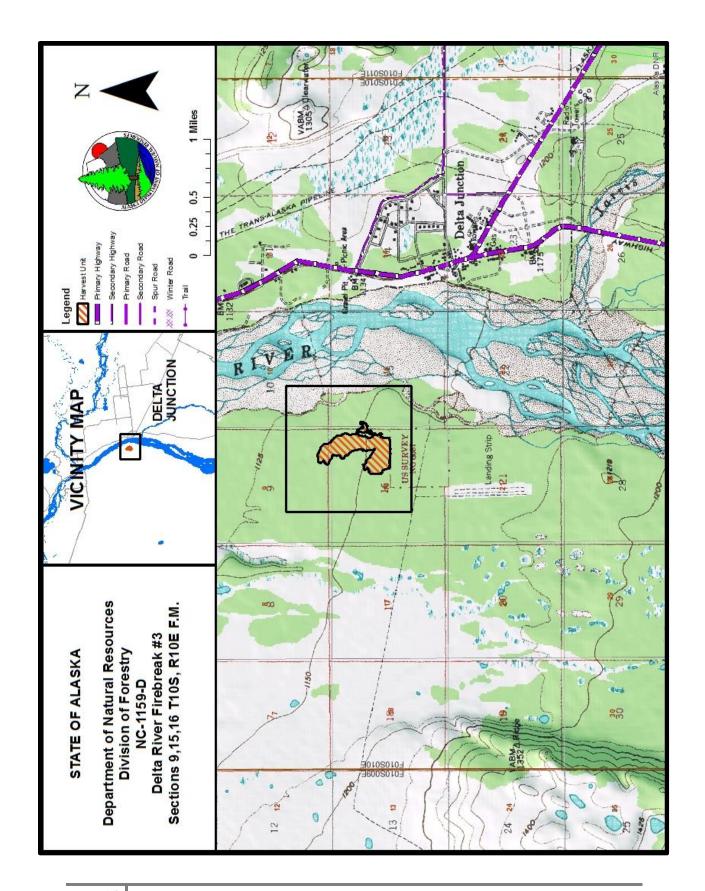


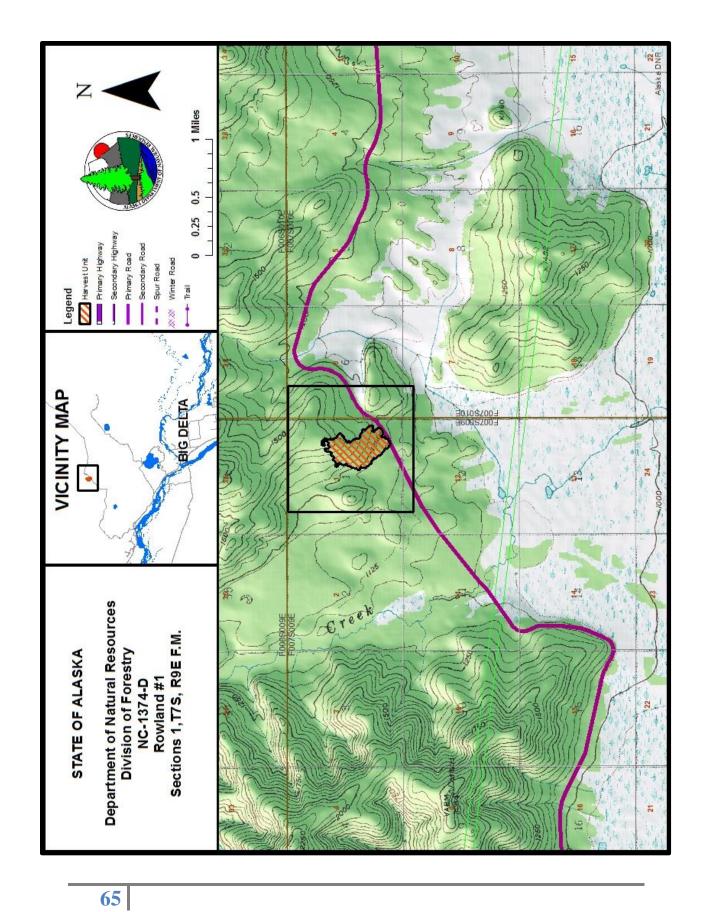


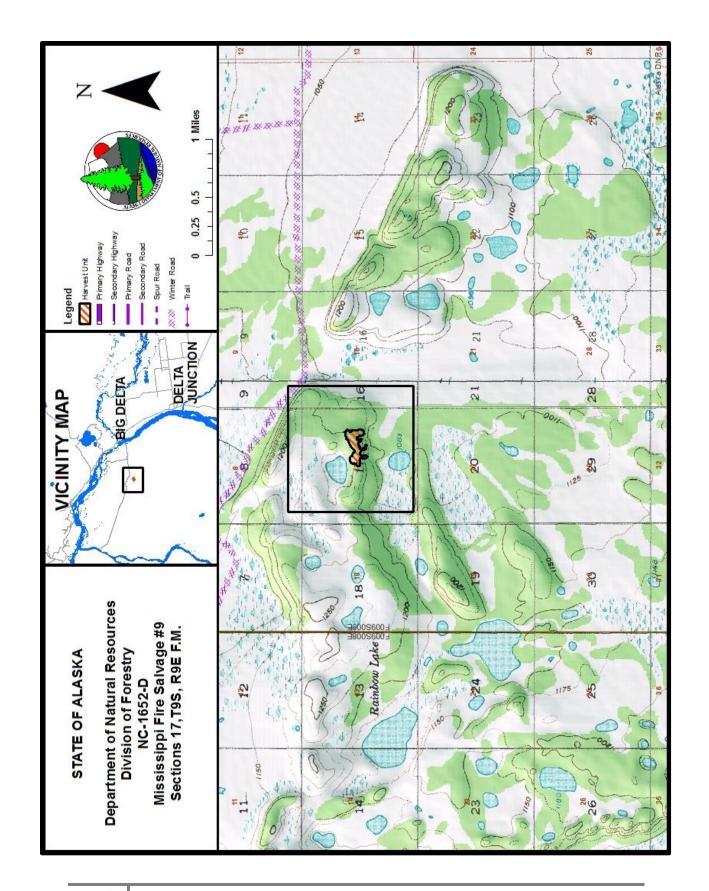


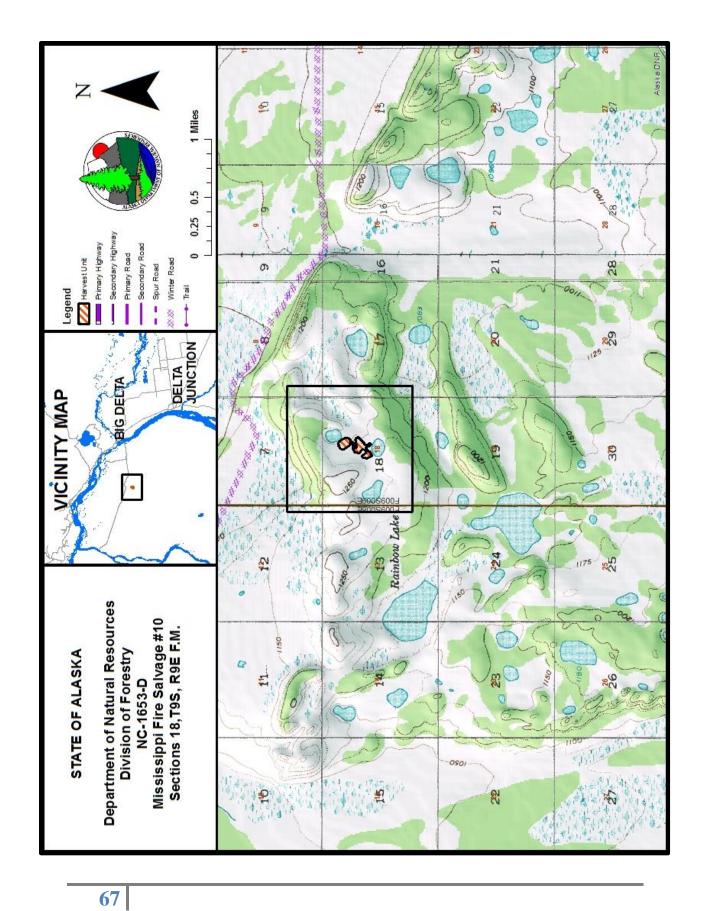


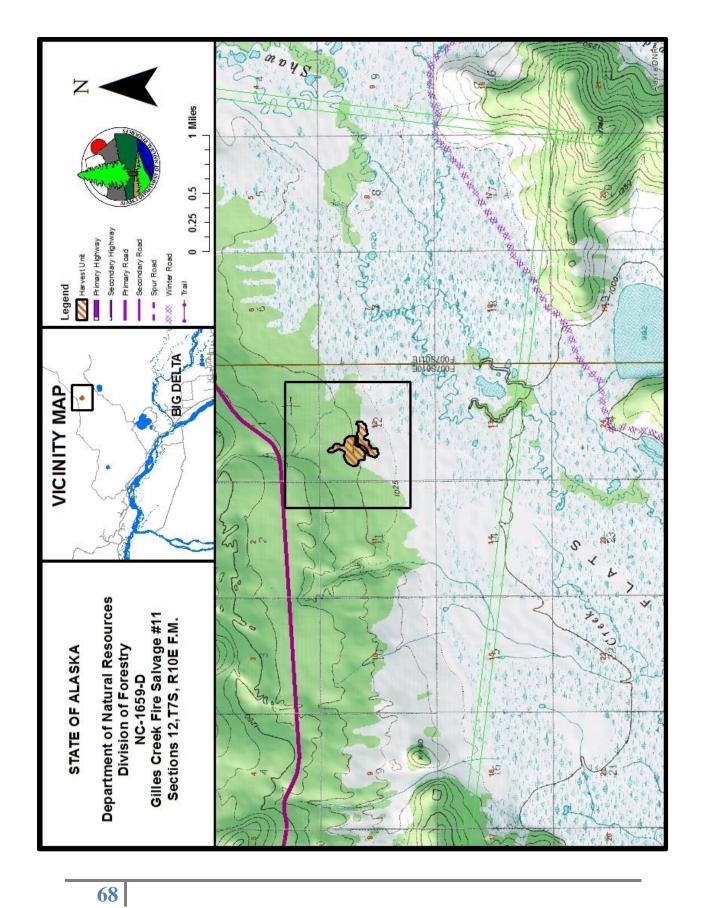
Delta Detail Maps Year 1 (FY2018)











Delta Detail Maps Year 2 (FY2019)

